THE DOWNSTREAM EFFECTS OF ABANDONMENT: 14TH CENTURY AD IMMIGRATION AND SETTLEMENT RESPONSE ON THE GEORGIA COAST, USA

by

BRANDON T. RITCHISON

(Under the Direction of Victor D. Thompson)

ABSTRACT

By AD 1390, the chiefdoms of the Savannah River Valley had collapsed and the region was largely abandoned. In this dissertation, I discuss the effects that this abandonment had on the development of socio-political institutions and settlement systems on the Georgia Coast during the 14th and 15th centuries AD. Settlement and radiocarbon evidence suggest that the former residents of the Savannah River Valley spread to neighboring regions. Following the abandonment of the Savannah River Valley, new sites were established in the coastal region at a greater rate than ever before observed for the region. Radiocarbon evidence suggests that the timing of this shift in settlement occurred concomitant with the abandonment event. The settlement history of the Kenan Field site, a 60-ha, persistently occupied landform on Sapelo Island, GA, was examined to explore these regional changes at the scale of a single, large community. The community scale investigations demonstrated that residents of the Georgia Coast responded to the arrival of Savannah River Valley migrants through simultaneous regional dispersal and local contraction, likely related to the socially and economically driven adoption of maize agriculture. The ethnohistoric and archaeological records of the Savannah River Valley and the Georgia Coast suggest that the challenges posed by the integration of migrants into

coastal society were overcome, in part, by the adoption of the council house; council houses appear archaeologically both prior to and concurrent with the migration event and are described as being the primary political apparatus of the study area's Native American population at the time of European contact, only two centuries following the migration event. This case of abandonment and migration demonstrates that social integration of migrants and locals is facilitated by the development of participatory political institutions, especially when such institutions are elaborations of historically understood organizational schemes. In this case, migration is observed to be an event that contributed to a reduction in hierarchical organization and a reformulation of systems of ranking and organization.

INDEX WORDS: Archaeology, Mississippian (period), Settlement, Radiocarbon, Migration

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DEDICATION

For Lisa, Mom, Dad, and Brianna.

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This dissertation is a product of a community as much as it is my own. This research would never have fully materialized without the support, guidance, and companionship of my friends, family, and colleagues.

I have observed how the course of one's life is shaped by innumerable, small encounters and decisions. Several of these, both of my own and of others, led me to cross paths with my Major Professor, Victor Thompson. From the beginning, Victor's faith in my ability to run, and eventually complete, this project motivated me to not only see it through, but to excel. Victor always encouraged me to *do* things, not just to try them. I am grateful for his commitment to making both myself, as a scholar, and my research the best they could be. We have learned together over the past seven years, and it has been a privilege.

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The time that I have spent as a graduate member of the Department of Anthropology at UGA provided me with the opportunity to know an amazing group of students, graduate and otherwise. I will cherish the memories and relationships that I have developed in Athens for the rest of my life. Jake Lulewicz was with me from the start and our seminar "debates" (or perhaps more accurately, our remarkable ability to loudly and persistently not acknowledge that we fundamentality agreed with one another) were highlights, and perhaps prepared me as much as any other aspect of my graduate training to argue for my point of view. The rest of my graduate cohort deserves acknowledgement as well, not just for tolerating my and Jake's "process," but also for providing a community of support and collegiality from day one.

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CHAPTER 1

HISTORIES OF COLLAPSE, MIGRATION, AND THE SOCIAL LANDSCAPE: INVESTIGATING THE IRENE PERIOD ON THE GEORGIA COAST

Political and demographic collapses are events that irrevocably transform social structures (Faulseit 2016; Tainter 1988). Cities and temples lost to deserts, or to equatorial jungles, have fueled human imaginations for generations. Certainly, the ruined remains of these "lost" civilizations have been romanticized in popular culture, but there has also been a thread of warning woven into these narratives. This has been particularly true of the long-standing fascination of the collapse of Rome. Popular parallels are often drawn between the modern world system of today and the fullest extent of the Classic Roman Empire. We see our own challenges and perceived societal failures through the lens of the "fall" of Rome because we are increasingly aware of our own precarity. As Wilamowitz noted: "Civilization can die, because it has already died once" (quoted in Mazzarino 1966:174).

Recent scholarship has deemphasized the apocalyptical perspectives of collapse that have long dominated our understanding of these events. Instead, historical social collapses have been positioned as examples of rapid, lasting structural change within long-term environmental and sociopolitical cycles (Beck et al. 2007; Faulseit 2016; McAnany and Yoffee 2009; Rodning and Mehta 2016; Sewell 2005; Tainter 1988, 2006; Thompson and Turck 2010; Turck and Thompson 2016). Rarely have collapses been as complete, or as disastrous, as is portrayed in the popular imagination. The Roman Empire, for example, did not disappear into the mists of history as

Germanic barbarians approached the Tiber in the 5th century AD, but survived until the 15th century AD as one of the most stable Christian polities of the European Middle Ages (Ando 2000). The Mayans, often cited as a collapsed civilization, did not dematerialize once they ceased construction of stelae and monumental temples and elite palaces (Webster 2002).

Historically, the archaeological perspective has been complicit in these misunderstandings. Archaeologists identify several material correlates of collapse, including significant population decline, reduced social, political, and economic complexity, and abrupt discontinuities in material culture such as architecture and ceramics (Anderson 1994; Anderson et al. 1995; Rouse 1986; Stone 2015; Tainter 2006). Identifying a precipitous decline or abandonment is easier than observing the less well known social and political repercussions, and their material correlates, of a political vacuum. Our fascination with the large, and obvious, material remains of societal collapses has often left uninvestigated the subsequent large-scale migrations and their effects on the sociopolitical structures of neighboring groups (Stone 2015:6).

Because collapses are now understood as regular events, occurring along a continuum of scale in both strength of effect and geographic extent, increasing attention is being paid to specific regional histories in archaeological research in the Eastern Woodlands of the United States. This has led to the recognition and/or reexamination of collapse events (Anderson 1994; Cobb and Butler 2002; O'Brien 2001; Price and Griffin 1979). One such archaeologically identified collapse began in the latter half of the 14th century AD in the Savannah River Valley of Georgia and South Carolina at the end of Middle Mississippian period (AD 1200–1400) (Anderson 1994; Anderson et al. 1995; Stephenson et al. 2015). In this case, a combination of recurring drought conditions and increased political competition from neighboring regions led to

the collapse of a centuries-long regional political system and the abandonment of the Savannah River Valley by AD 1450 (Anderson 1994; Hudson 1998). However, the Georgia Coast, a neighboring region near the mouth of the Savannah River, did not experience the same events and remained populated during this time.

Available evidence suggests that the Georgia Coast experienced population growth at about the same time that the Savannah River polities collapsed. Beck (2013) postulated that resettlement of some of the displaced Savannah River Valley migrants along interior riverine valleys of Georgia and South Carolina resulted in social and political changes that characterized the political landscape in the following centuries. However, how the abandonment of the Savannah River Valley might have been related to apparent sociopolitical changes on the coast remains unclear (Saunders 2017; Thompson 2009).

The potential for migration to the coast from the abandoned river valley, and the subsequent effects this may have had on the societies of the Georgia Coast, have yet to be investigated. In this dissertation, I examine the evidence for the immigration of displaced residents of the Savannah River Valley to the coast and evaluate how this migration event affected coastal communities by analyzing settlement patterns at regional and community levels. In so doing, I investigate the relationship between migration and the formulation of new social structures.

In the rest of this chapter, I first describe my perspective on the constitution and transformation of society and how that framework can be melded with others concerned with migration and coalescence. I then discuss current understandings of the nature and timing of the Savannah River Valley abandonment and how this may be related to changes occurring contemporaneously on the Georgia Coast.

1.1 A Genealogical Approach to the Structure, Event, and Process of Political Economies

In examining the response of coastal communities to the 14th century immigration event, I follow the perspective of structuration, as outlined by Giddens (1984) and augmented by Sewell (2005) and Beck (2014; Beck et al. 2007). Structuration characterizes society as consisting of agentive actors that operate within a recursive web of material, polysemic resources and virtual schemas that together constitute structures. Schemas are the rules and practices that individuals use to navigate social life (Beck 2014:209). Resources are the material components used in social actions that are fixed in space and time and thus rendered operational to archaeologists. Perspectives of structure and agency are useful in archaeology because they explicitly link material realities to processes of social and environmental change; this focus on change is due to the inherent natures of resources, schemas, and agents. Structures are ”both the medium and the outcome of the practices which constitute social systems” (Giddens 1981:27). Sewell (2005:140–143) outlined the key characteristics of structures, and their constituent elements, that determine their instability and mutability, arguing that structures are both multiple and intersecting, schemas are transposable, and resources are unpredictable and polysemic. As observed by Sewell (2005:127), this perspective “presupposes” a relationship between structure and agency whereby structure exists in the actions of individuals. Individuals can creatively apply schemas, or social “rules”, in various contexts as resources, or the unevenly distributed human and non-human media of power, change in availability.

Beck (2014:209; see also Beck et al. 2007) offered the metaphor of an interwoven net to conceptualize the complicated network of connections that are constantly in the processes of being made and unraveling. For each connection of a schema and a resource, a knot is made in the social fabric. This knot is a structure. Lives, and social transformations, occur within the vast

framework created by the multiple, interconnected relationships between the material aspects of life and the rules employed to interact with those materials.

There is no singular "structure" that determines behavior. Structures comprise a network of relationships between resources and schemas that occur only in relation to one another. Structures can be both complementary and contradictory. Structures can involve multiple, overlapping resources and schemas and can be "tied" either more tightly or loosely into the social fabric. Structural rigidities or resiliencies can be embedded throughout the social fabric. The intersections of structures and the variability of resources and schemas inevitably lead to the rupturing of structures over time. Ruptures, caused by the accumulation of contradictions that develop over time due to the mutability of resources and schemas, result in the reconfiguration of the network of structural relationships that underpin social action.

Ruptures vary in scale. They can be rapid and exponential or small and incremental. The failures of networks of structural relationships that lead to structural transformations are termed "events" (Beck et al. 2007; Bolender 2010; Sewell 2005:227). Events occur when "a sequence of context-dependent happenings produce[s] a cascade of ruptures in the articulation of resources and schemas, creating an opportunity for creative rearticulation" of these elements (Beck 2014:210). There is a fractal scalar quality to the event because the nature of any given rupture could have either greater or lesser effects on the composite network of connections. Structural transformations can be comprehensive or restricted depending on the relative interconnectedness and rigidity of the contradictory elements. Beck (2014; Beck et al. 2007; Bolender 2010) distinguishes between the comprehensive transformative "events" and the "process" of non-eventful, everyday ruptures and rearticulations and, in so doing, highlights the important role played by material resources and their unpredictability.

Thus, the event can be understood as the crucible wherein historically contingent happenings produce an exponentially cascading failure of structures that results in the rearticulation of resources and schemas on a scale that produced the sort of massive material footprint often recognized by archaeologists as the boundaries between archaeological periods, as I will discuss for the Irene period on the Georgia Coast. Events are often correlated with transformations of settlement, subsistence, and political systems, and related changes observed in technology, domestic organization, and ideology. The all-encompassing nature of eventful transformations often overshadows the everyday contradictions and rearticulations that Beck (2014) calls process. Although events are often presented as synchronic occurrences, albeit often within a historically and environmentally contingent context, process continually, yet marginally, reconfigures structures because resources and schemas vary over time and space. These everyday reconfigurations may not individually result in the cascade of ruptures that lead to an event, but they accrue over time, increasing the likelihood that any subsequent rupture will lead to an exponential collapse of the networked couplings of resources and schemas.

The concepts of event and process add an explicitly historical perspective to structuration approaches, where "the eventfulness of any contradiction depends on the historical context of its occurrence" (Beck 2014:211). Additionally, a structural perspective of history is also explicitly multi-scalar. What is implicit, however, is the role of agency in the creation and resolution of structural contradictions. The key characteristics of the transposibility of schemas and the polysemy of resources reflect the role of agency in the ever-changing fabric of structural networks. However, agency is not restricted to human actors. Non-human agents can and do affect change of these structural networks. Ecological systems, in particular, are interwoven within the historical, structural relationships that influence human behavior (Balée 2006; Offen

2004). However, this does not mean that the environment is nothing more than the base of resources of a structural network because human-environmental relationships are dialectical (Marquardt 1992; Thompson and Turck 2010; Thompson et al. 2013a). The dialectical relationship situates the relationship between human systems and the environment as inseparable and structural, where relationships between resources and rules change across multiple scales of time and space due to the linkage between ongoing process of human social change and environmental perturbations and subsequent patterns of ecological succession.

Structural transformations occur when contradictions are recognized and schemas and resources are applied in novel formulations and combinations to rectify the contradictory relationship. Thus, understanding access to, and authority over, both material resources and virtual schemas is necessary to understand structural change. The political economy encapsulates institutions and practices relating to and driving differential access to wealth and power (i.e., a combination of material resources, including the ability to mobilize labor, and ideological schemas). Political economic approaches have been used to deal with issues of macro-sociality and organization, especially to explain the advent and functioning of complex polities (Beck 2013; Cobb 1993, 2000; Earle 2002, 2011; Earle and Spriggs 2015; Muller 1997; Ur 2010; Ur and Wilkinson 2008). Recognizing political economy as a structural phenomenon rejects a dichotomy of idealism versus materialism, where both components are required for the development and enactment of both achieved and institutionalized inequalities.

The constitution of political economies is also, to some degree, fractal and therefore multi-scalar. Authority is derived from multiple sources, often in some combination at the expense of others (Beck 2003; Blanton et al. 1996). Authority can be ceded upwards from a base or granted downwards from another authority figure. It can be the result of communal political

practices, or can be obtained by threat of force (Blanton and Fargher 2007). The nature of authority within a system also varies across axes of hierarchy and heterarchy (Crumley 1995). The operation of authority is context-dependent and, as such, understanding the organization and practice of authority is inherently related to any understanding of macro-social structural transformative events, such as socio-political collapse and migration. In transformative events, the range of responses available to individuals relates to their ability as agents to operationalize or reconfigure structures, as constrained by power and circumstance. Migrations, as a response to numerous possible kinds and degrees of structural ruptures, can be conceived of as reconfigurations of schemas related to place, mobility, settlement, and related material resources such as social connections, environment, and economy.

Events and process are contingent and occur at multiple temporal scales and tempos. Given the primacy of contingency in structural approaches, including, in my view, political economies, an explicit treatment of temporality is necessary to operationalize the concepts of event and process. For a discipline with the past so central to our overarching research program, archaeologists have struggled with the concept of temporality as multi-scalar and culturally informed. Archaeologists have overwhelmingly considered time from the modernist perspective, where time flows unidirectionally at a constant rate. The constant stream of time can therefore be compartmentalized to provide comparative sets upon which we base our analyses of social and environmental change. There is a certain modernist familiarity and ease with which archaeologists divide and recombine spans of time in our analyses following this perspective. However, conceiving of time in this way divorces our use and understanding of the flow of time from how "temporality was woven into the thinking and behavior of past peoples" (Harding 2005:88).

The fractal character of event and structure has been complemented by similarly multi-scalar temporal frameworks. We can think of temporality as fractal, but this would not be very useful from a practical standpoint. Archaeologists seeking to account for the multiscalar quality of time have often drawn on the work of Fernand Braudel (Bintliff 2010; Knapp 1992). The Braudelian approach of the Annales School recognizes that multiple scales of time exist and that different social processes play out along these overlapping dimensions of time (Braudel 1982, 1992). Fernand Braudel's historiography was underpinned by the recognition of three spans of time within which history occurred. Braudel himself focused on the *long durée*, the longest span within which the deep structures of society operated. These included many of the material concerns paramount in archaeological inquiry, such as landscape, the environment, and economics, which has in turn made this "time perspectivism" useful as a framework for archaeologists, whereby the archaeological record is understood as a palimpsest of activities that reflect practices with various temporalities (Bailey 1981, 1987, 2007). Also included in Braudel's conception of time were the two shorter scales of the *conjuncture* or *courte durée*, the short spans often interrelated to historical biographies, and the *histoire événementielle*, or history of events. This tri-partite structure of time reflects a structural perspective, although one derived from the materialist point of view whereby structure was conceived of as superstructure and infrastructure, which Braudel privileged in his analyses of the enduring cultural systems that he highlighted in his scholarship.

This multi-partite compartmentalization of time is detached from the lived realities of past peoples who operated within socially constituted conceptions of time defined by overlapping and intersecting cultural structures. This makes it difficult to reconcile the fractal temporality of structure, event, and process with the pragmatically compartmentalized temporal

schemes used in archaeology and history. Emmanuel Le Roy Ladurie, a student of Braudel, sought to resolve this discrepancy by developing *l'histoire-problème*, an approach initially conceived of by Febvre, the co-founder of *Annales* (Harding 2005; Le Roy Ladurie 1979). *L'histoire-problème* emphasizes the interconnectivity between the short-term and long-term temporality of structures, making it an approach well-suited to understanding the transformation of social structures during migration events because these events often result from the conjuncture of multiple scales of natural and social phenomena. This approach is explicitly problem-oriented and seeks to elucidate the emergence and reproduction of social structures by "working backwards in time through detailed political and economic evidence" to identify the points of structural transformation that "acted as a catalyst for their development" (Harding 2005:96). This approach situated events as regular occurrences within structures influencing the development of specific systems and presented its central problem as explaining how "social system[s] became 'stretched' across wide spans of space and time" (Harding 2005:96).

Following from *l'histoire-problème,* Harding (2005) and others (Gosden 1994; Thomas 1996) have advocated for the pursuit of what they term *genealogies*. As stated by Harding (2005:97):

> "Genealogies […], like l'histoire-problème itself, trace the descent of particular institutions, practices and material culture through the network of social realities, or lived presents, within which they were created, reproduced and transformed. But unlike these later Annaliste histories, their 'descent' would not be understood within a framework of causality, whereby a dialectical, but ultimately abstract, interplay between event and structure is simply assumed to have existed: rather, it will be asked what generative rules and resources were actually responsible for

> the 'flow' of continuous conduct. This is to conceive the past as chains of ordered presents along which the complex networks of mnemonic and anticipatory relations are played out as part of specific social practices."

This perspective emphasizes the fact that the temporality of structures exists only as an interconnected series of presents, where the past and the future, as cognized by past peoples, are themselves structural "knots" comprised of resources and schemas. The explicitly problem-oriented genealogical approach follows sequences of presents traced through time to understand the production, distortion, and rearticulation of historically contingent links between resources and schemas that constitute enduring structural institutions. In the terminology of Beck (2014), this situates institutional genealogies as a way to frame the development of problem-defined structures as a progression of processes bookended by events. This approach supports the view of structural change as fractal and thus encourages development of multiple, intersecting genealogies because this reflects the structural perspective of culture as a fabric composed of interwoven, symbiotic, and contradictory elements.

With the genealogical approach in mind, I focus on the transformation of macro-social political and economic structures on the 14th century AD Georgia Coast. Specifically, I examine the evidence for, and consequences of, a large-scale immigration event of residents from the Mississippian chiefdoms of the Savannah River Valley to the Georgia Coast following the collapse of their political economy. By tracing prior and subsequent material manifestations of political and economic organization, I explain how the regional collapse event engendered structural rearticulations that generated new social institutions and identities for people living on the Georgia Coast in the 14th and 15th centuries AD. This provides a more human, and

historical, perspective on the relationships between collapse, population movement, and the transformation of political economies.

1.2 Abandonment, Migration, and Coalescence

During most of the mid-20th century, development of theory regarding the role of migration and population movements in cultural change suffered from a lack of engagement due to a close association with diffusionism, which was discarded as an explanatory framework in the "New Archaeology" (Anthony 1990; Burmeister 2000; Rowe 1966). Over 20 years ago, Anthony (1990:895) cautioned that archaeologists rejecting diffusionism and normative culture history had "thrown the baby (i.e., migration) out with the bathwater." Migration reentered North American archaeological discourse thanks in part to the identification and study of migration events accompanying abandonment events in the American Southwest. Evidence of these migration events and their timing include tightly defined ceramic chronology, standing stone architecture, and an unbroken dendrochronological sequence dating back to 322 BC (Ahlstrom et al. 1995; Cameron 1995; Dean 1988; Ezzo et al. 1997; Ezzo and Price 2002; Hill et al. 2004).

Migrations have been shown to be complex processes largely driven by the decisions of discrete social units (e.g., households, clans, and towns) made in specific historical contexts (Anthony 1990; Burmeister 2000; Clark et al. 2018). Although mobility has always been part of the human experience, I am specifically concerned with migration as it relates to largely sedentary, agricultural societies with "developed notions of place and territory" (Cobb 2005) because it is in these societies where population movements result in the contestation of resources where multiple groups need to cooperatively or competitively resolve their competing interests (Clark et al. 2018). Stone (2015:22) notes that migration is not, as it is often characterized, an unusual event, but is common, occurring at multiple demographic and temporal

scales and historically contingent in both its practice and outcomes. Migrations are demographic and social events that intersect with multiple theoretical and methodological research programs, such as structure and agency approaches, questions of demography, and the cultural construction of both material and social landscapes.

Migrations in the short-term often result in complex social landscapes where locals and migrants are involved in contested social and economic relationships, yet ultimately structures of both groups become transformed and shared (Clark et al. 2018). However, migrations sometime result in hostility and violence (Cameron 2013). Responses of cooperation and conflict are not mutually exclusive and can occur together as a part of the same migration event across different contexts within the event (Axtell 2001; Clark et al. 2018:4).

In the Eastern United States, several population movements are known to have occurred during the Mississippian period (Anderson 1994; Blitz and Lorenz 2002; Cobb and Butler 2002; Cook and Schurr 2009; Meyers 2015; Price 2007; Slater et al. 2014; Snow 1995, 1996; Willey 1953; Williams 1994). For example, there are multiple documented examples of culturally pioneering communities moving from one region to another, bringing materials and practices associated with their home regions with them (Blitz and Lorenz 2002; Cook and Schurr 2009; Hally 1994; Meyers 2015; Snow 1995, 1996). In some locations, immigrant populations either introduced new cultural forms (Blitz and Lorenz 2002; Williams 1994) or were responding to the attraction of new social phenomena (Hedman et al. 2018; Pauketat 2002; Pauketat et al. 2002; Slater et al. 2014). In some cases, migrants were refugees of failed regional systems (Anderson 1994; Cobb and Butler 2002; Cobb et al. 2015; Cook and Schurr 2009). These events occurred during key transitional periods (i.e., the Late Woodland/Early Mississippian and the Middle/Late

Mississippian transitions), illustrating the important role that migrations play in "cultural construction" (Clark et al. 2018; Pauketat 2003).

Clark et al. (2018) recently synthesized past research on the abandonment and migration of populations in the Four Corners region in the American Southwest during the late 13th century. This synthesis revealed that migrants are paradoxically situated as both agents of disruption and as beneficial elements to a diverse socio-economic context. This paradox is somehow resolved in migration events based on historical context. Noting the rediscovered nascence of migration studies in the modern context, Clark et al. (2018) argue that adopting a deep historical perspective on the resolution of this paradox over time can elucidate issues in the contemporary debate surrounding the role of migrants and multi-cultural societies.

Clark et al. (2018) provide a comparative, historical framework for understanding migration events. They examine four dimensions of migrations, including scale, organization, and pre-migration conditions in both homelands and destinations. These factors together structure the resultant trajectory of coalescence within these newly melded, multi-ethnic populations. Coalescence is a term that refers to the amalgamation of previously disparate groups due to various external factors and the subsequent development of inclusive ideologies and regional economies that enables the reproduction of those societies (Birch 2012; Clark et al. 2018:2; Hill et al. 2004; Kowalewski 2006, 2007; Turck and Alexander 2013).

The quadripartite comparative framework presented by Clark et al. (2018) is difficult to apply to the often fragmentary cases of migration known in the Eastern Woodlands, but it provides a guide for the development of future research. For example, in the cases of the founding migrants of Macon Plateau and Rood's Landing, the scale and organization of migrations were at the level of the community. In these cases, it appears that, at least based on

ceramic and settlement evidence, whole communities were established in a single event (Blitz and Lorenz 2002; Williams 1994). Although the post-migration conditions are well understood, little is known about the specific origins of these apparently expansionist Mississippians.

The history of the Cahokian phenomenon is one of movement and coalescence. Immigration into Cahokia during its founding has long been posited, based on the cosmopolitan material signature of its florescence (Alt 2006; Pauketat 2003). Although recent studies have used strontium isotopes in skeletal material to document the presence of migrants in Cahokian contexts (Hedman et al. 2018; Slater et al. 2014), there is clearly more to be learned about the geographic and cultural origins of these initial immigrants. During Cahokia's heyday, populations at the site may have sponsored colonies in regions to the north, such as at the site of Aztalan, to expand their sphere of ideological and political influence (Price 2007). However, after its collapse, an entire region was largely abandoned (Cobb and Butler 2002; Comstock and Cook 2018), leading populations to spread to neighboring regions where they contributed to the "Mississippianization" of other midcontinental and southeastern populations, but particularly Middle Ohio Valley Fort Ancient populations (Cook 2017; Cook and Fargher 2007, 2008; Cook and Price 2015; Cook and Schurr 2009). Much is known about the pre-and post-migration conditions of the Lower and Upper Ohio Valleys, but the scale and organization of these movements appears variable. Cook (2017) argued that "Mississippian" and "Fort Ancient" cultures should be viewed as occurring along a continuum of shared practices rather than being placed in opposition to one another, citing the apparent long-term trends of interaction and movement between these defined culture areas. He presents the continuities of Woodland period

practices as punctuated by "Mississippian" developments spurred by resettlements of peoples from the west in aggregate Fort Ancient villages.

To date, few confirmed regional-scale mass population movements in the pre-contact Eastern Woodlands have been documented. These are the abandonments of the Lower Ohio River Valley "Vacant Quarter" (Cobb and Butler 2002) and the Middle Savannah River Valley (Anderson 1994). In perhaps the most complete example of a regional abandonment event in the Eastern United States, Middle Mississippian populations left both major and minor population centers in the Savannah River Valley. Between the 14th and 15th centuries AD, a combination of recurring droughts, and increased political competition influenced the collapse of the regional political system and a depopulation of the Savannah River Valley that persisted for over 200 years to the time of the De Soto *entrada* (Anderson 1994; Anderson et al. 1995; Beck 2013; Hudson 1998). I return to the topic of this particular abandonment in a subsequent section.

1.3 Population, Migration, and Structural Formulation

As suggested by Clark et al. (2018), to both identify population movements and understand the impacts of these movements on communities requires estimation of the populations involved. Because structural change results from the reformulation of relationships between schemas and resources, the full extent of possible structures invoked in response to ruptures would be determined by the possible creativity of social agents as limited by available material and social resources and enculturated schemes. Therefore, a population's ability to create new, stable social structures following catastrophic ruptures would be a product of resource availability and population, inclusive of population density and diversity. Thus, estimates of the size of past populations are necessary for a complete understanding of the structural transformations engendered in migration events.

The reconstruction of past populations and population dynamics begins by making assumptions that fall into two broad categories: higher-level, general theories relating to population dynamics, and middle-range theories (sensu Binford 1977) that link the archaeological record to the human and non-human actions that created it. Two general theories of population change have influenced paleo-demographic reconstructions. First is the theory of homeostasis and exponential growth presented by Thomas Malthus (1798) who theorized that, for most of human existence, populations have existed in equilibrium with the capacity of the environment to support them. Occasional changes in the environment or technology increase the carrying capacity of the environment, and populations then increase to meet the new limit.

In the second general theory, Boserup (2005 [1965]) proposed that, because populations tend to increase, the inevitable imbalance between population and resources that exerts pressure on sociocultural systems has contributed to the most significant cultural transformations through history. This concept of population pressure found acceptance in the New Archaeology of the 1960s and 1970s as a prime mover in cultural change (Binford 1968; Smith 1972), and as a useful framing device for paleodemographic research (Hassan 1981). More recently, however, Muscio (2012) suggested that population pressure is a consequence of socio-technological changes rather than the impetus.

These two theories present population dynamics as either due to changes in techno-ecological regimes or as the cause of socio-cultural transformations. In reality, populations likely operate in a discursive, dialectic relationship within larger socio-ecological systems, both contributing to and responding to changes in techno-ecological regimes and socio-cultural systems. This complex reality complicates attempts to reconstruct past populations from the imperfect archaeological record. Warrick (2008:38–39) argued that a culture historical

approach, based on its strength in constructing regional and micro-regional histories of development and change, is needed to create and compile the case studies needed to empirically test the relevance of these two general theories.

A number of middle-range theoretical approaches can be used to derive population estimates from archaeological datasets. Warrick (2008) organized these approaches based on how closely the data sources chosen approximate actual population numbers. At the grossest scale, population sizes can be estimated based on the carrying capacity of the environment, provided that information about environmental conditions and subsistence practices and technologies is available. At a more specific scale, Warrick (2008) and others (e.g., Hassan 1981) have argued that settlement data of various kinds is best for estimating populations.

The best sources of regional-scale settlement data in North America are state site file databases. However, data stored in archaeological site files are rarely ideal for settlement-based population reconstructions. Settlement-based methods fundamentally rely on ethnographic and ethnohistorical analogies, where measures such as house and room counts, number of hearths, and total roofed area are related to specific numbers of people (Warrick 2008:55–64). Applying such analogous measures to the archaeological record can be difficult, requiring detailed architectural data from either extensive horizontal excavation or high-resolution shallow geophysical surveys. Where contract projects contribute most of the settlement data available in state archaeological site files, sufficient data are rarely available to conduct population reconstructions at the regional level.

Another approach is to use total settlement area, rather than household-level areal estimates, to calculate population size (Brannan and Birch 2017; Warrick 2008:69–70). This method would produce less accurate estimates than methods based on intra-settlement data, but

state site files are more likely to include information about total settlement area. However, even that information may not be available. For example, in the Georgia Archaeological Site File (GASF), only slightly more than half of all entries have any areal data. At least for the GASF, the biggest issue in using site file data for population estimates is that, when areal data are available, site area is not differentiated based on occupational component. Population estimates are synchronic in nature and, if there is no control for time in the areal data, this method cannot be used. Further, population estimates derived from occupational area are, at best, a reflection of the sum total of occupation and therefore represent the maximum sum of population for a given period. Thus, this derived measure has questionable utility in understanding the relationship between demography and social change, but can serve to relate site scale and settlement density at multiple locales.

Another method that can be used to estimate site-level populations is to model the relationship between populations and the accumulation of material refuse (Hassan 1981:78). Varien and Mills (1997) used models of cooking pot sherd accumulation to estimate site occupation spans in southwestern Colorado based on data from the fully excavated Duckworth site. Estimates of population made from material accumulations rely on ethnographic analogies of production and discard and archaeological data derived from systematic or complete excavation strategies. These methods typically result in estimates of average yearly occupation. Contemporaneous population is a more important variable in understanding the relationships between population and social change than the maximal population estimates derived from occupation areas. However, these kinds of estimates have their own biases and are only as accurate as their ethnographic analogues.

In Chapter 3, I discuss how site file data, the best data typically available for studying regional and macro-regional settlement patterns, can be used to generate demographic estimates or, potentially, to analyze population movements. I argue that site file data can be used to generate demographic estimates and identify certain population movements if those movements are of a sufficient scale. Population movements can be observed as outliers in long-term regional demographic trends, either exceeding or falling below expected rates of growth. I also outline the methods I used to estimate populations at Kenan Field and how regional and local population trends both relate to the abandonment of the Savannah River Valley.

1.4 The Collapse of the Savannah River Chiefdoms and Irene Period Transformations on the Georgia Coast

Although abandonment of the Middle and Lower Savannah River Valley began circa *cal. AD 1350*[1], complete abandonment of the region was an ongoing process with major centers vacant by circa *cal. AD 1380* (Stephenson et al. 2015), and the region devoid of significant settlement by AD 1450 (Anderson 1994). During this period of abandonment, coastal sites that were previously connected to the interior, either directly or indirectly, would likely have had to contend with a reorientation of long-distance networks of exchange and interaction (Pearson and Cook 2012; Thompson and Worth 2011) along with a potentially massive influx of new residents. Although changes in settlement and community practice during the Late Mississippian period (AD 1350–1550) have been documented by Thomas (2008c), Sipe (2013), Thompson (2009), and M.S. Thompson (2014) along the Georgia Coast, none have been empirically linked to the

[1] Dates resulting for Bayesian modeling are presented as *cal.* (in italics) to distinguish them from non-modeled dates following recommendations of Hamilton and Krus (2018).

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Savannah River Valley collapse. Several changes on the coast noted during this period could reasonably be linked to those occurring upriver. For example, periodic monumental construction of a large platform mound at the Irene site ceased coincident with the beginnings of depopulation in the Savannah River Valley (Anderson 1994; Caldwell and McCann 1941; Thompson 2009). As the middle reaches of the Savannah were abandoned, residents at Irene enacted new forms of public architecture and political organization (Thompson 2009). South of Irene, the number of new settlements increased beyond levels recorded during previous periods (Pearson 1977, 1978, 2014; Thomas 2008c; Thompson and Turck 2010). The settlement system appears to have become more dispersed than was common in prior periods (Sipe 2013; Thomas 2008c), while a site-size heirarchy was also established (Pearson 1977, 1978, 2014), a pattern that Jones (1978) initially identified for the Guale, the Native Americans living on the northern Georgia Coast in the 16th and 17th centuries during the Spanish mission period, and labeled the "dispersed town." Further, more novel settlements were created than in preceding periods when corrected for the varying durations of those periods (Chapter 4, this volume). In combination, these changes suggest that populations on the coast grew at rates never before observed in the region and concomitant with the abandonment of the Savannah River Valley. This population growth was likely due to an influx of migrants leaving the Savannah River Valley and moving to the Georgia Coast.

1.5 Research Questions

With available evidence suggesting broad changes in response to large-scale migration at both regional and community scales (Keene 2004; Pearson 1977, 2014; Sipe 2013; Thomas 2008c; Thompson 2009), understanding how these regional changes occurred requires a bottom-up, historical perspective (Beck 2014; Beck et al. 2007; Clark et al. 2018; Harding 2005). Thus,

to better conceptualize the varied responses of coastal populations, I divide my questions and methods into scalar categories, namely the region and the community.

The primary focus of fieldwork relative to the overall research design of this project was at the scale of the single community. Communities are where the decisions made and actions taken by individuals or by household units intersect with the larger, macro-scale events, social and environmental trends, and cultural traditions (i.e., structures) that together form the context within which those decisions are made (Birch 2012; Birch and Williamson 2013; Clark et al. 2018; Hally 2008; Lightfoot et al. 1998; Mills et al. 2015; Stone 2015). The target of the community-level investigations is the Kenan Field site on Sapelo Island, Georgia (Figure 1.1). This 60-ha site was occupied during each archaeological period recognized in the region. This long-term history of occupation, especially during the Mississippian period, makes the site well-suited for investigating changes in organization resulting from the abandonment of the Savannah River Valley

To date, archaeological research on the Georgia Coast has largely focused on the macro- and micro-scales. Large-scale surveys, in particular, have been useful for evaluating coupled socio-environmental human systems (DePratter 1974; DePratter and Thompson 2013; Sanger 2013; Thomas 2008a, 2008b, 2008c; Thompson and Turck 2009, 2010; Turck and Alexander 2013). These models of socio-environmental systems have been buttressed and expanded upon by studies focusing on the quotidian as seen through investigations of ceramic technology, craft production, subsistence practices, formation processes of complicated stratigraphic archaeological sites, and human biology (Andrus and Thompson 2012; Larsen et al. 2002; Parsons and Marrinan 2013; Pearson and Cook 2008; Reitz et al. 2010; Thompson 2007; Thompson and Andrus 2011). However, high-quality, community-level data for Native

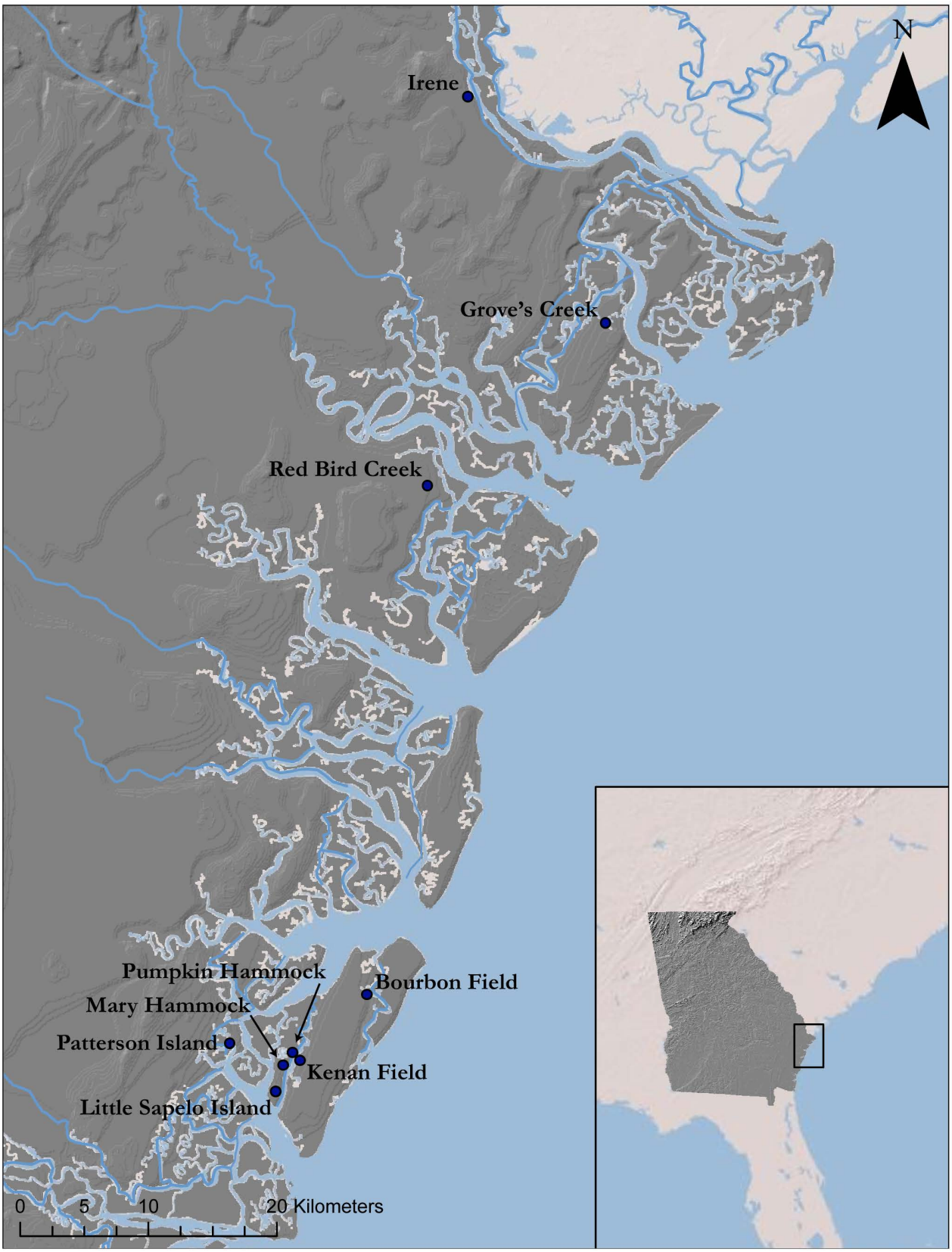


Figure 1.1. Locations of Georgia Coast sites discussed throughout.

American settlements in the region is lacking. Without such data, researchers on the Georgia Coast "have no specific way to determine settlement population size and settlement organization" (Thomas 2008c:1063). Accurate estimates of population change, along with a clear understanding of internal settlement organization, will allow an accurate synthesis of the high-quality micro- and macro-scale data that already exists for the study region.

Investigations at the regional scale were based on examination of settlement practices prior to, and following, the abandonment of the Savannah River Valley. The Georgia Archaeological Site File provides settlement information for the region. Although site file coverage of the region varies, the coastal zone includes multiple areas where complete, systematic coverage is available. These areas, specifically St. Catherines Island, served as a comparative control for the rest of the settlement data. Understanding the temporality of settlement during the course of the Savannah River Valley abandonment event is imperative, and this was addressed by using a recently compiled database of radiocarbon dates from the Georgia Coastal zone (Turck and Thompson 2014). I evaluated the timing of settlement changes on the coast through a refinement of the currently accepted ceramic chronology using Bayesian modeling in tandem with an analysis of coastal settlement patterns (specifically measures of continuity/discontinuity and expansion).

The primary research questions that drove my investigations at these two scalar levels were:

1) Did a large-scale immigration to the Georgia Coast occur coincident with the abandonment of the Savannah River Valley? And, if so,
2) How did the regional settlement system transform in relation to this population influx?

3) How did local communities and migrants mitigate the challenges imposed by immigration, especially their spatial, political, and economic practices?
4) Did the conditions of the migration event result in the coalescence of new communities on the Georgia Coast? And, if so,
5) How did the process of migration engender the conditions that resulted in coalescence?

The lived effects of the regional scale collapse and subsequent immigration as experienced by those on the coast would have resulted in specific household-level responses that cascaded upwards through a hierarchy of geographic and social scales. Each research question has social implications that would characterize the nature of community-level, socio-political organization of the Irene period (circa AD 1300–1550) and the subsequent ethnohistorically documented Guale chiefdoms that resided on the Georgia Coast between the Altamaha and Savannah Rivers at the time of Spanish contact. In the case of slow social integration of migrants and locals due to immediate dispersal, there may have been resistance to political control beyond the single settlement, leading to "dispersed towns" emerging as weakly integrated *de facto* socio-political entities. However, rapid social integration through the process of aggregation and subsequent fissioning could have extended the "mother" community's political influence over the resultant satellite settlements, resulting in a more strongly integrated political entity. These are only two of many possible social trajectories ensuing from the processes of immigration and dispersal.

In Chapter Two, I discuss the history of Mississippian period research on the Georgia Coast and how new research is needed to refine our understanding of the period, especially as it relates to creating models of sociopolitical development. In Chapter Three, I discuss the

analytical procedures employed at both scales to address the above hypotheses and the framing research question. In Chapter Four, I outline the results of the regional spatial and temporal analyses, contextually situating the Irene period transition within local and regional histories. In Chapter Five, I present the results of excavations, geophysical survey, and the radiocarbon dating program at Kenan Field. In Chapter Six, I present the results of the systematic intra-community survey of Kenan Field, documenting transformations in the organization of space at the site from the initial human occupation of the Georgia Coast. In Chapter Seven, I present a synthesis of these results and present an argument for the ethnogenesis of the Guale through the novel re-articulation of historic political and systems and economies in a multi-ethnic, post-immigration context.

CHAPTER 2

MISSISSIPPIAN SOCIO-POLITICAL ORGANIZATION AND THE BUILT ENVIRONMENT ON THE GEORGIA COAST

In this chapter, I review Mississippian period research on the Georgia Coast. and discuss how models of interior Mississippian polities do not appear applicable to coastal groups and I argue that the Mississippian period on the Georgia Coast should be reexamined with a historical perspective to better understand socio-political developments suggested by current evidence.

2.1 Coastal Mississippian Research on the Georgia Coast

The Mississippi period on the coast of Georgia has received little specific investigation compared to the interior of the American Southeast. Early research was conducted by C.C. Jones and C.B. Moore (Thomas 2008a:9–12). These authors focused almost exclusively on burial mounds, leading to the destruction of many contexts. Moore (1897) may have, in his own words, "destroyed" more than 50 Woodland and Mississippian earthen mounds on the coast, but, to his credit and for his time, he was problem-oriented and published results in a timely, and relatively thorough, manner. Excavated materials from these mounds indicate that the coastal region was integrated into the same Mississippian cosmological framework that was shared across much of the southeast from the 11th century onward. Moore (1897) found the grit-tempered ceramics that would later be known as Irene so common across the region that he referred to them as "that of the ordinary type." These early mound excavations provided the culture-historical context that

was foundational for the more specifically focused investigations of the 20th century that were generally driven by the desire to reconstruct a chronological sequence of occupations.

The goal of reconstructing the prehistoric sequence drove the research conducted at the Irene site as a part of the Works Progress Administration efforts of the 1930s (Caldwell and McCann 1941; Caldwell and Waring 1939a, b). Excavations at the Irene mound revealed multiple construction stages that were used to seriate what Caldwell termed Savannah and Irene ceramics in relation to each other and to what were clearly earlier Grog- and Fiber-tempered wares. The platform mound at Irene was also found to be similar to other platform mounds being excavated elsewhere in the state at the time, such as at the Macon Plateau site, demonstrating that Irene was a part of a regional phenomenon. The Irene site excavations, and its lasting contribution to coastal Georgia archaeology, will be discussed further below. During the following decades, limited excavations and regional surveys supplemented the knowledge gained from the excavations at Irene by confirming the observations of ubiquity of Irene material made by Moore (Caldwell 1972; DePratter 1974; Pearson 1977).

In the late 1970s, two dissertations focused on the Mississippian period on the Georgia Coast (Crook 1978; Pearson 1977). Pearson (1977, 1979, 1980) demonstrated the presence of an Irene period settlement hierarchy on Ossabaw Island consisting of four site-size classes, and suggested that this pattern was less differentiated than had been observed in other Mississippian contexts. The observation of a settlement hierarchy indicated that Irene populations functioned within nested sociopolitical and economic systems (Pearson 1977:129–130). Pearson (1977:122) suggested that the greater number of Irene sites evident on Ossabaw Island over preceding periods, and the coast in general, may have been due to a combination of seasonal mobility and overall population growth. DePratter (1978:77) argued that this shift in settlement during the

Irene period was related to an increasing population and a desire to be near areas better suited for agriculture, which was known to be a key aspect of the Guale economy (Jones 1978).

Crook (1978, 1980a) conducted excavations at the Kenan Field site with the goal of evaluating internal site structure and its relationship to the cultural ecology of coastal Mississippian residents. This is discussed further below. Crook (1984) additionally conducted excavations at the Bourbon Field site, with the focus again on the internal structure of settlement and on the temporal relationships between the excavated ceramics, especially the Irene and San Marcos (i.e., Altamaha[2]) ceramics. Much of the Mississippian research on the coast was, to this point, synthesized by Crook (1986). In this synthesis, Crook outlined a testable model of seasonal settlement and subsistence behavior that he argued was supported by the known archaeological record. This seasonal round model was first proposed by Larson (1980) and received some initial support (Crook 1978, 1980b; Steinen 1984). However, this identification of a strict seasonal subsistence round for the Guale and their antecedents was not uniformly accepted (see Pearson's comments in Crook 1986). There still remained significant questions and debate concerning the timing of the Irene period in relation to the preceding Savannah period and the following period of European contact that remained unanswered until a comprehensive ceramic sequence was presented by DePratter (1991b).

Few studies targeting the Savannah and Irene periods on the Georgia Coast were conducted during the following decades. Studies that included the Mississippian period were concerned with change across large segments of time and were not sensitive to shorter-term fluctuations. These studies of long-term trajectories of health and diet placed Mississippian-

[2] Crook (1977) employed a ceramic sequence that is no longer accepted for the northern Georgia Coast. San Marcos ceramics (today more commonly termed Altamaha ceramics by those working in the region) and Irene ceramics were assumed to have only occurred following European contact. DePratter (1991) and Deagan and Thomas (2009) have shown that this sequence is not supported by the archaeological record.

period populations within a historic and environmental context of increasing sedentism, increasing populations, and a gradual incorporation of maize into the diet (Hutchinson et al. 1998; Larsen 1990; Larsen et al. 1992; Reitz 1985, 1988). These population increases, lacking specific estimates, were presented in the context of in situ growth, especially in relation to the steady incorporation of maize into the diet during the Mississippian period.

Pluckhahn and McKivergan (2002) synthesized site file information to characterize the settlement system and social organization of the Georgia coastal zone populations during the Middle Mississippian Savannah period (circa AD 1200–1325). These authors evaluated the efficacy of traditional interior models of Mississippian settlement. In addition to identifying a settlement hierarchy, they also used cluster analysis in an attempt to demarcate independent polities following the criteria of Hally (1993). Hally (1993:164) argued that contemporaneous Mississippian mound sites in Northwest Georgia tend to be located either within 18 km of each other or more than 32 km apart. Sites within 18 km were probably part of the same administrative system of a single polity whereas those separated by more than 32 km represented settlements within different polities. Hally (1993:159) observed that chiefdoms in the southeast measured no more than 40 km at their widest dimension, due to the limitations of pedestrian information sharing and external competitive relationships. Testing this model, Pluckhahn and McKivergan (2002) analyzed the spatial relationships of sites recorded in the Georgia coastal zone with "Savannah" or "Middle Mississippi" components, and tested three formulations of spatial organization within the coastal zone against the model proposed by Hally (1993). Although relatively evenly distributed, there were three identifiable clusters of settlements, albeit loose ones (Pluckhahn and McKivergan 2002:152). The first cluster was between the Savannah and Ogeechee rivers, the second centered on the Altamaha River, and the third was located

between the Satilla and St. Marys rivers. The shortest maximum distance between the Altamaha and Savannah/Ogeechee clusters was 9 km. The typical buffer zone between polities in the interior was between 20 and 30 km, suggesting that there was little to no buffer between the clusters on the coast. Further, the clusters were much larger than the 40 km in the interior model: the Savannah/Ogeechee cluster measures 61 km across, the Altamaha 80 km, and the Satilla/St. Marys cluster 40 km (Pluckhahn and McKivergan 2002:153). However, as Carr (1991:221) noted, "Contextual data become more essential to the process of identifying a phenomenon as its characteristics become more ambiguous." In the case of Mississippian settlement on the Georgia Coast, we are mostly missing this contextual information due to the nature of the site file data. Given the dissimilarities between the interior and the coastal zone, we should not assume that mounds served the same social roles in the two regions (Pluckhahn and McKivergan 2002).

Keene (2002, 2004) surveyed and excavated the Grove's Creek site and demonstrated that year-round sedentism was occurring during the Mississippian period, refuting the seasonal round model proposed by Larson (1980) and advocated by Crook (1986). The Grove's Creek site provides the best record of Irene period domestic architecture currently available for the region (Keene 2004; Keene and Garrison 2013).

Further work on Mississippian settlement pattern was continued by Sipe (2013), as a component of archaeological mitigation of the Red Bird Creek village site. Sipe (2013) argued that Red Bird Creek provides an example of the "dispersed town" model of settlement proposed by Jones (1978). The Red Bird Creek village includes multiple components differentiated by size and function, similar to the patterns observed on Ossabaw Island (Pearson 1977; Sipe 2013). Instead of suggesting that these various geographically distinct components were part of a site hierarchy, however, Sipe (2013) suggested that they together formed a distributed political,

settlement, and subsistence unit. However, a complete picture of intra-settlement organization at Red Bird Creek is lacking. On Ossabaw Island, across the estuary from Red Bird Creek, studies of craft specialization have demonstrated that Mississippian communities on the Georgia Coast, particularly those north of St. Simons Island and the mouth of the Altamaha River, participated in the production of craft beads for local consumption and exchange over long-distance networks (Pearson 2017; Pearson and Cook 2012).

2.2 Transformations in Monumentality and Authority at the Irene Site

The Irene site might provide a single-site microcosm of the Savannah/Irene transition during the 14th century AD based on the record of change evidence in the site's occupational sequence. Located near the mouth of the Savannah River, the site consists of a platform mound, one burial mound, a large structure known as the rotunda that has been interpreted as being a large council house, a mortuary building, and a series of palisades and enclosures (Figure 2.1; Thompson 2009:451). The site was occupied almost continuously between AD 1150 and 1450, spanning the Savannah I/II/III (AD 1150–1300) and Irene I (AD 1300–1450) phases. The absence of domestic structures suggests that Irene was either a vacant ceremonial center or a location of residence for elites only. However, given the history of archaeological investigations at Irene and evidence suggesting that the site's promontory was subject to erosion, it would be premature to conclude that the site had no residences. Residential structures may have been missed during excavation due to taphonomic loss or they may have been spatially distinct from the site's ritual center.

The platform mound at Irene consists of seven stages, all constructed during the Savannah period (Anderson 1994:291). The site provides evidence of political change across two main intervals. The first is around AD 1300, at the transition between the Savannah and Irene

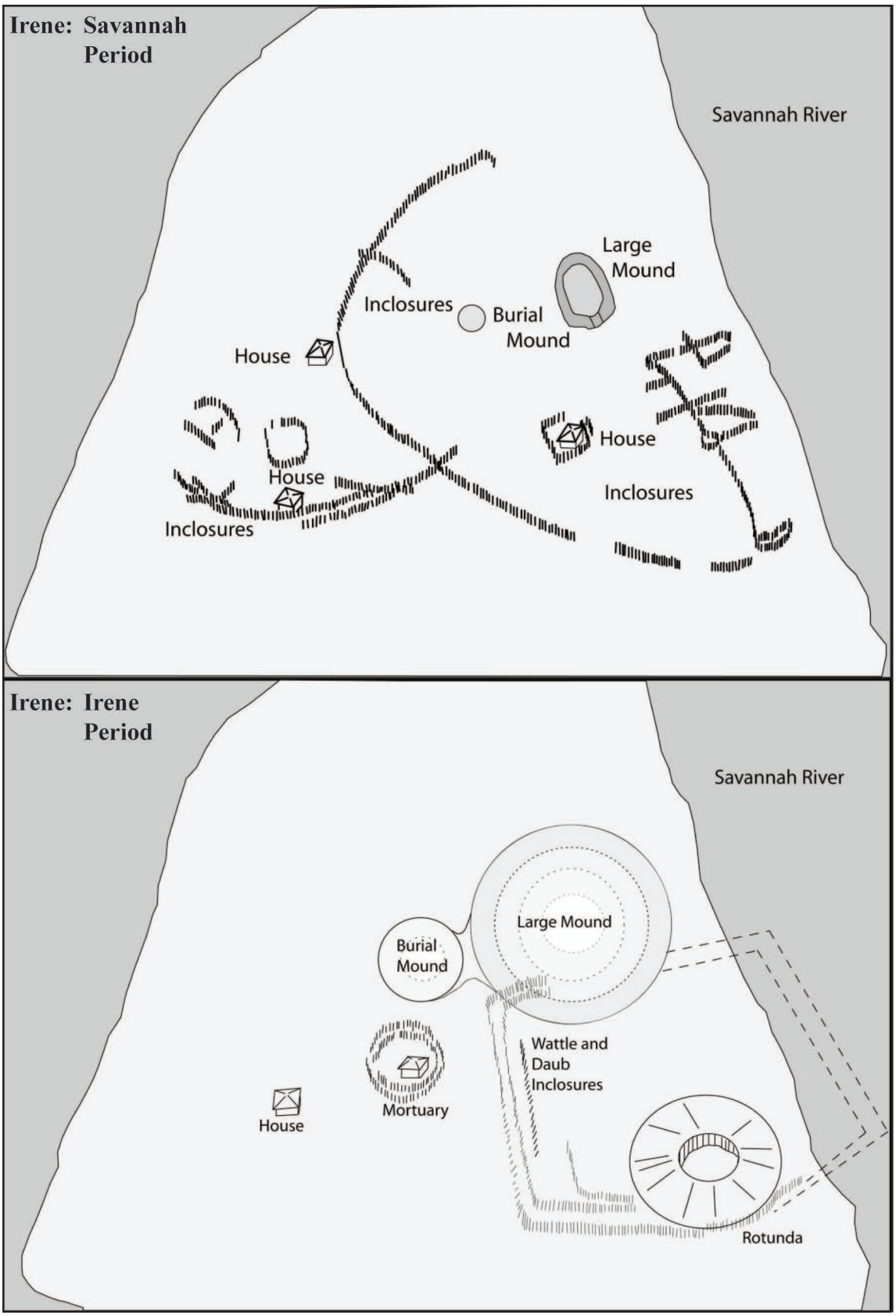


Figure 2.1. Schematic Map of Irene, GA (from Thompson 2009).

phases, and a second change indicating the complete abandonment of the site after AD 1450. The former period of change may be related to the favorable agricultural conditions at the end of the 13th century that led to the expansion of complex chiefdoms like the one at Mason's Plantation (Anderson 1994:286).

The cessation of platform mound construction at Irene was preceded by the construction of a series of enclosing palisades (Anderson 1994:291; Caldwell and McCann 1941). A palisade was constructed around the base of the mound during Stage 3, and other palisades were constructed around the summits of Stages 5, 6, and 7. According to Anderson (1994), these enclosures suggest one of two possibilities. First, elites may have been increasingly isolating themselves from the general population, producing a schism among social classes that may have led to organizational destabilization followed by the cessation of mound construction and abandonment of elite mound-top structures (Anderson 1994:291). However, the presence of palisades could also be explained by increased tension and hostilities between Irene and its neighbors. Although there is no evidence of destruction, abandonment could have resulted from violence, or the threat or expectation of violence.

Thompson (2009) presented an alternative perspective, suggesting that palisades were constructed to exclude some people from the performative activities that took place atop the platform mound, rather than to simply isolate certain people. This distinction may appear minor, but, according to Thompson's perspective (2009:455), "this lends further evidence to the exclusionary nature of the inhabitant(s) and activities of the large mound." Rather than isolating and sequestering themselves at all times, elites were physically defining space and controlling access to it for the purpose of elite, ritual performance. This practice of "invisible foregrounding," or drawing attention to that which cannot be seen, was commonly

associated with southeastern platform mounds (Battaglia 1995; Cobb and King 2005). Thompson (2009:455) argued that "the very act of hiding or shielding these performances is part of the theater of power during this phase." Rather than being a response to external, or possibly internal, tensions, the definition of space at Irene throughout the Savannah phase was a conscious strategy of spatial production that prevented non-elites from evaluating or contesting the performances of power undertaken by Irene elites.

The exclusionary practices of the elites at Irene are evident at multiple scales. The larger palisades that enclose portions of the site rather than mound-related activities might have further excluded some of the populace from specific areas, rather than just activities (Thompson 2009:455). However, as Thompson (2009) noted, although mound-top activities may have been exclusionary, the act of mound construction would have almost certainly needed to be inclusive. Mound construction would have required the labor of more individuals than would have had access to the mound top once construction was completed. Strategies of exclusion and inclusion may have been variously employed at different scales to preserve elite status on one hand, but to also promote community identity and solidarity on the other.

Thompson (2009) did not directly address the reasons for cessation of platform mound construction and associated mound-top structures, but the explanations provided by Anderson (1994) are not incompatible with this other perspective, making warfare or raiding much less likely candidates. Sometime at the beginning of the Irene period, probably coinciding with the abandonment of the platform mound and an eventual clay capping event, a new building was constructed south of the platform mound (Thompson 2009:457). This building, known as the rotunda, was circular, with a diameter of nearly 37 meters. The form of the building matches ethnohistorically known examples of council houses (Shapiro and Hann 1990; Thompson 2009).

A council house would represent a serious investment by the inhabitants of Irene in a new conception of organization, both spatially and politically. Additionally, the platform mound was repurposed as a limited-use burial mound. Thompson (2009) argues that the construction effort put into monumental works during the Irene phase was greater than that required for platform mound construction during the previous period.

Thompson (2009) provided several reasons why this may have been the case. First, construction of the platform mound was spread over seven construction stages. By comparison, the rotunda was likely constructed in fewer than three stages, and perhaps in only a single stage. The rotunda would have required a greater investment of labor at a single moment than the periodic construction of the platform mound. Second, timber needed for construction of the rotunda would have required considerable labor to procure and process. Wall supports, benches, and interior supports would have all required different lengths and diameters of material. Timber was also less conveniently located than the earth taken from nearby borrow pits used in construction of the platform mound. Although some mound-building events might have used a variety of soils from varied locations (Sherwood and Kidder 2011), proposed borrow pits at Irene are located less than 100 m from the platform mound (Caldwell and McCann 1941:5; Thompson 2009:458).

Anderson (1994) argued that construction of the rotunda and the repurposing of the mound represented a shift to a more egalitarian political system. Similarly, DePratter (1991a) suggested that council houses were only found at Mississippian sites that were weakly integrated. However, Thompson (2009) again presented an alternative. The council house, as a setting for elite performance, would have turned people who had previously been excluded from political performance into active participants, witnessing not just the performance of the elites, but also

the actions and reactions of other active spectators. This, along with burial evidence from the transformed platform mound for a continuing elite segment of the population, suggests a shift in political strategy by elites rather than a shift in political organization. Whereas the previous strategy of elites was to find power and legitimacy in exclusion so as to retain status, the rotunda and its associated transformations reflect a strategy of inclusion. Authority would have still been communicated through seating arraignments as well as the construction of a new enclosing palisade including the rotunda and a portion of the platform mound. Increased feasting and a change in performance strategies allowed elites to retain control over spatial practices and legitimize power (Thompson 2009:461).

Two further studies of the Irene site have been conducted in recent years. Saunders (2017) presented a complementary interpretation of this transition as representing a revitalization movement. Thompson (2014) also reanalyzed Irene mortuary data and concluded that the spirits of coastal Mississippian ancestors appear to have been important and powerful members of political factions based on mortuary treatment, sacred space, and material associations.

2.3 Contemporary Coastal Mississippian Models

Pluckhahn and McKivergan (2002), along with most of the corpus of extant Mississippian period research, tell us not what social organization *was* during the Middle or Late Mississippian periods, but what organization *was not*. Something different was clearly happening in the coastal zone during this time period relative to what would be expected based on models from the interior. Settlement patterns are dispersed rather than clustered, and polities are not clearly bounded and are significantly larger than in the interior. Compared to the interior, the coastal zone exhibits relatively little monumental earthen architecture, with only two possible examples of the platform mounds typical of interior chiefdom polities. One of these is probably

not actually a platform mound (i.e., Kenan Field Mound A, which will be discussed later) and the other was the primary mound at the Irene site, carefully excavated away in the 1940s in a WPA excavation prior to the construction of the Savannah Port Authority (Caldwell and McCann 1941; Crook 1978, 1986). Other than platform mounds, there are a number of conical sand burial mounds in the coastal zone where construction of this form of monumental architecture persisted. The spatial patterning of these mounds reflects the existence of a limited administrative hierarchy during the Savannah period (Pluckhahn and McKivergan 2002).

Significant transformations were occurring during the transition from the Savannah to the Irene period. Major sites were reconfigured (Pearson 1977; Sipe 2013; Thompson 2009) and new ceramic styles were developed (DePratter 1991b; Saunders 2017). New sites were created in great numbers (DePratter 1978; Pearson 1977) and maize consumption increased over this period (Larsen et al. 2002), whereas the use of estuarine resources remained remarkably consistent (Keene 2004; Reitz 1988, 2014).

2.4 Previous Research at Kenan Field

Kenan Field is a 60-ha archaeological site located on the western flank of Sapelo Island, GA (Figure 2.2). This site occupies the entirety of a rectangular promontory, abutted on the north, south, and west by the Duplin River, Barn Creek, and high marsh, respectively. The site exhibits two earthen mounds, a linear earthen embankment, 591 mapped surface shell middens, and sub-surface deposits that range in date from the Late Archaic period to the modern era (Crook 1978, 1980b, 1980a).

Kenan Field was first investigated archaeologically by the 1976 West Georgia College Archaeology Field School. Although the field work was directed by Lewis Larson, the data were collected for the dissertation research of Morgan Ray Crook (Crook 1978). Crook (1978) was



Figure 2.2. Location of Kenan Field (9MC67) on Sapelo Island, GA

interested in the cultural ecology of Mississippian period residents of the Georgia Coast. Crook's dissertation research was intended to explicate a model of seasonal adaptations proposed by Larson (1980) through an analysis of community organization and subsistence (Crook 1978:46–70). This field work involved an extensive mapping and testing program. Surface shell deposits were mapped using controlled transit-stadia transects (Crook 1978; 1980a:84). Kenan Field had previously been a commercial timber stand, and was regularly subjected to controlled burns. The timing of the field work coincided with a recent burn and conditions were "ideal" for accurately locating 591 surface shell midden piles associated with the Mississippian component (Crook 1980b:84).

In addition to surface mapping, mechanically assisted stripping and manual excavation revealed the remains of seven structures and indications of several more in profile (Crook 1978:97–224). Excavations were concentrated in areas approximately 200 m both north and south of Mound A. Due to the excavation strategy employed in this study, encountered structures were rarely completely revealed. Characteristics of several of these structures made their attribution to either a particular component or function difficult.

Structure 1 and Structure 2 received the most attention (Crook 1980a). These two structures had similar architectural characteristics. Crook (1978, 1980a) interpreted multiple, evenly spaced parallel rows of rectangular post holes as the supports for two elevated Native American community structures separated by a plaza (Figure 2.3). Crook (1978) interpreted Structure 1, located approximately 70 m south of Mound A, as a community activity oriented building based on its size (i.e., ~35 x 50 m), location relative to a plaza, and a small number of non-local St. Johns ceramics. This community-oriented structure may have also served as a residence based on the number of hearths and refuse pits associated with the structure. Structure

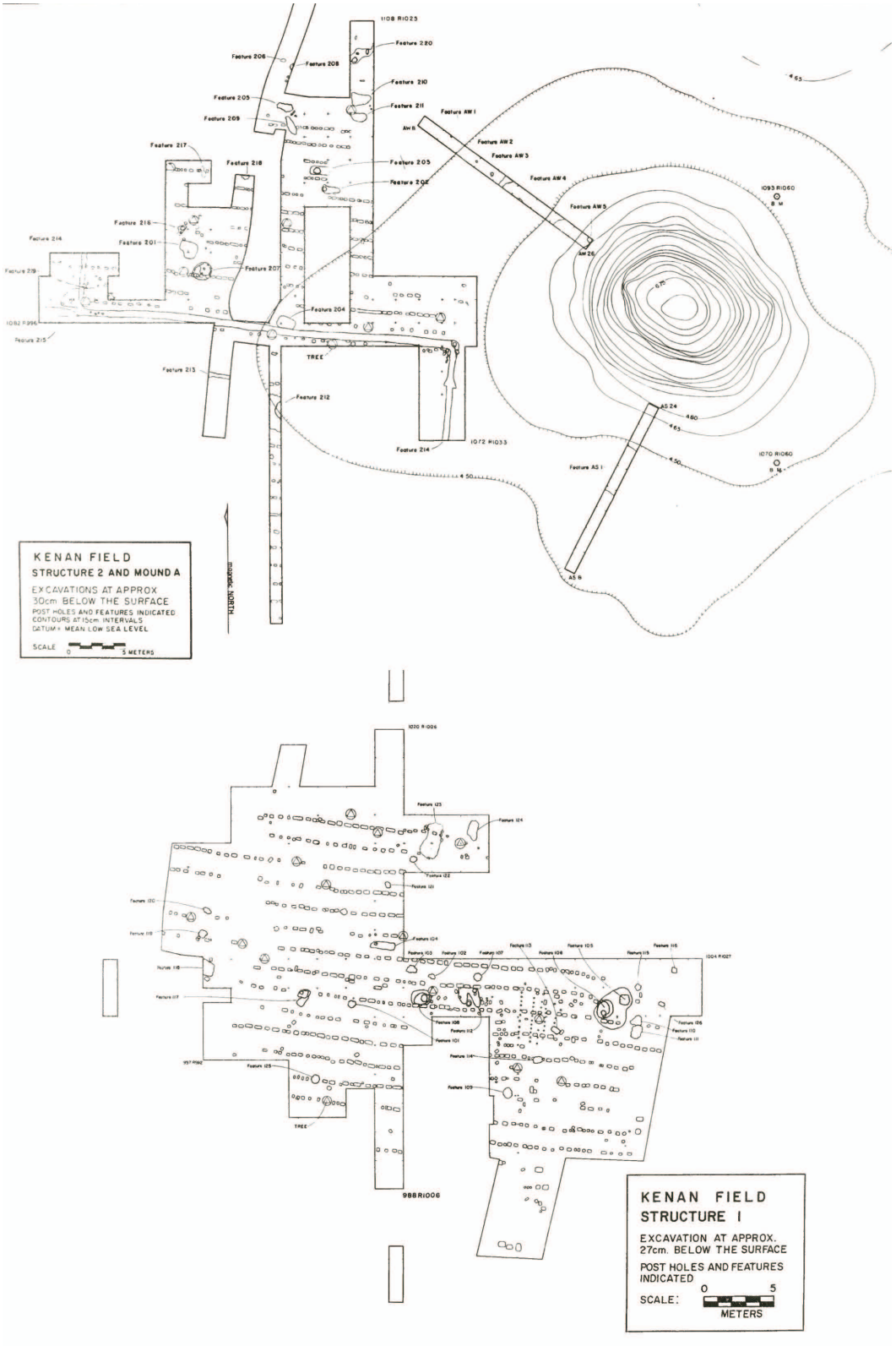


Figure 2.3. Structures 1 (bottom) and 2 (top) identified by Crook (from Crook 1978).

2 was also interpreted as a community-oriented building, based on evidence of spatially distinct food preparation and consumption by different classes of residents (Crook 1980a:96–100). Other structures identified included portions of presumed domestic structures, an additional community structure, and a segment of a palisade with a small bastion (Crook 1978).

These structures did not contribute substantially to our general understanding of the Mississippian period on the Georgia coast for reasons apparent in hindsight nearly 40 years later. First, as noted previously, the ceramic typology and chronology employed by Larson and Crook was incorrect by multiple centuries in its latter phases. This resulted in the entirety of the Mississippian period being associated with exclusively Savannah materials. Irene phase materials were assumed to have occurred post-contact in this scheme. The overly broad temporal assignment of the Savannah period (i.e., 1000–1550 AD) did not clarify the chronological relationships of Kenan's Mississippian occupations. Second, the rectangular post holes associated with Structures 1 and 2, as well as the palisade and elements of other identified structures, were interpreted as being of Native American origin (Crook 1978; 1980a:89–94). There are several reasons to doubt this association. The rectangular post holes were excavated by a flat-edged and straight-sided implement, as demonstrated by Crook (1978) during experimentation with a modern agricultural hoe (Figure 2.4). Rectangular post holes have not been documented at any other Native American sites on the Georgia Coast. Crook (1978) found a similar, raised platform structure at the Winford site in Mississippi (McGahey 1969). However, the posts of the Winford structure were round. The absence of any other examples of Native American rectangular posts in the region, and the resemblance of the experimental post holes made with a modern hoe to the archaeologically recognized features suggests a historic, Euro-American origin for these features (contra Crook 1978, 1980a). Although there is no

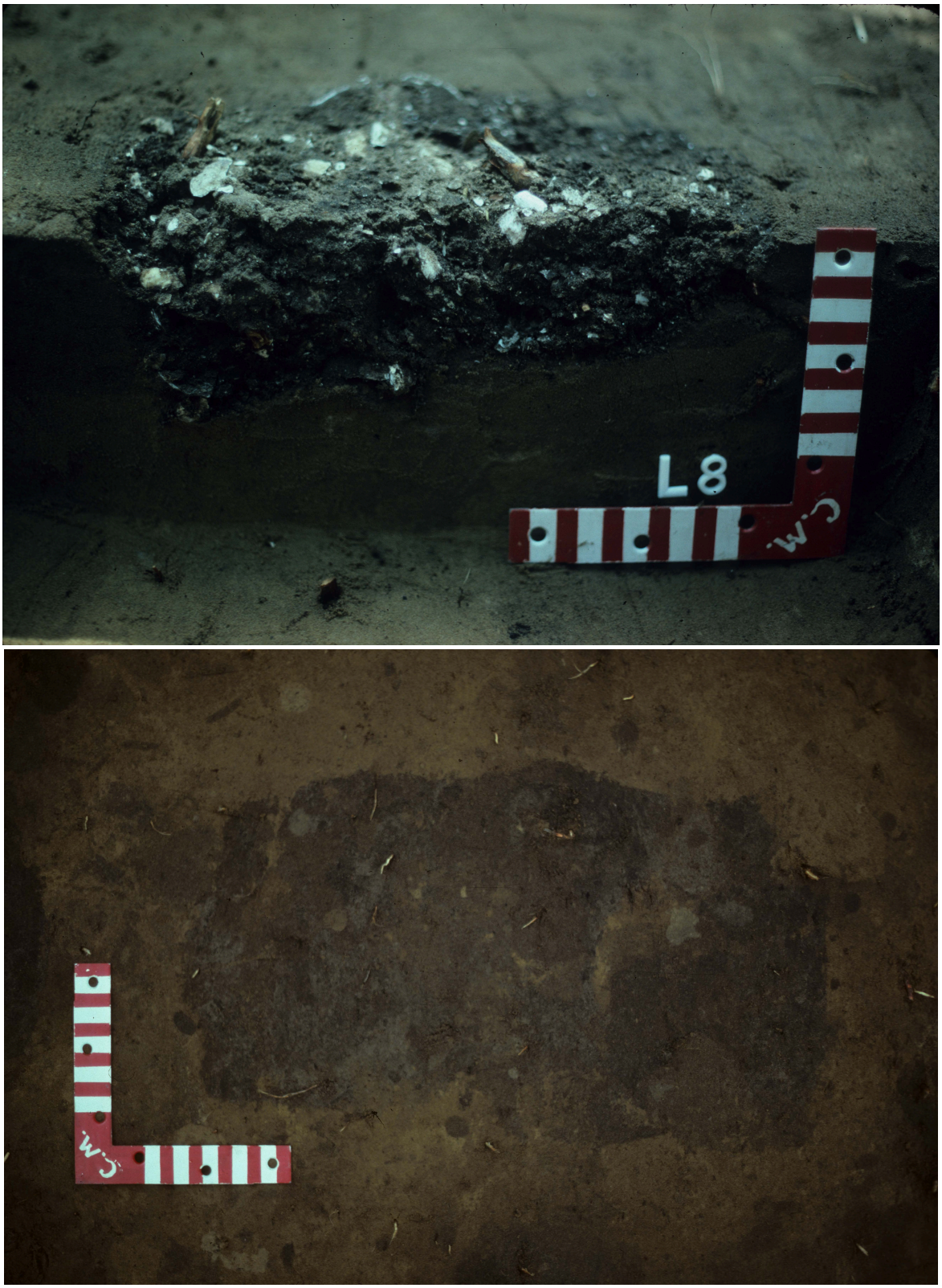


Figure 2.4. Examples of rectangular post features identified by Crook (1978). Photos courtesy of the Antonio Waring Laboratory of Archaeology at the University of West Georgia.

obvious agricultural use for these features, the Kenan family was known to have experimented with multiple crops that were unsuccessfully cultivated for more than a season or two (Sullivan 1990). Given the apparent absence of multiple construction episodes involving these features in the two areas near Mound A, and the absence of other similar archaeological examples both locally and throughout the southeast, I believe that the rectangular post holes were excavated as part of the Kenan family's agricultural experiments. Subsequent excavations near these potential structures, described in Chapter 4, revealed no additional rectangular features matching Crook's descriptions. Other examples of rectangular post holes documented throughout Crook's excavations are also likely historic in origin (e.g., the potential palisade and bastion). Features associated with each of these structures (i.e., hearths, refuse pits, and middens) are likely of native origin, but were probably not contemporary with the activities evident in the rectangular post hole patterns. The spatial association with Mound A and these two "structures" is interesting, but, barring additional excavations of the mound and the discovery of additional rectangular features of this sort, their relationship, as posited by Crook, remains speculative at best.

Crook concluded that there was clear evidence for year-round occupation at Kenan Field, although most of the seasonality evidence came from the summer months. He suggested that the shift from seasonal to year-round occupation coincided with the Irene transition, although he placed this transition at the point of European contact. It is clear that there is evidence for year-round occupation at most aggregate village sites on the Georgia Coast (Reitz 1988; Thomas 2008c). Crook also concluded that there was evidence of complex intra-community patterning for Mississippian period sites.

Crook did not publish the results of any other excavations at Kenan Field, although he did conduct additional excavations at the site (Norma Harris, personal communication). Given the issues with Crook's specific interpretations of community structures at Kenan, I have not incorporated his data into the analyses of this dissertation. Additional future excavations will be needed to contextualize Crook's findings.

2.5 Conclusion

Studies of major mound sites have played integral roles in the creation of our models of Mississippian period social organization. However, these models therefore privilege interior Mississippian societies with large amounts of earthen monumentality, understood as the core of the Mississippian world (Meyers 2015). In regions at the presumed periphery of the Mississippian world, models of organization are created based on the differences observed between the "periphery" and "core."

Monumentality and the built environment have been privileged in interior models, primarily due to the intimate link between the evolving nature of sociopolitical organization and changing spatial practices evident throughout the development of complex Mississippian societies. Sites with elaborate monumental architecture were administrative centers, but it was not the architecture that made them such. Rather, the activity of individuals structured, and was structured by, the spatial practices at those sites. Strategies to procure and maintain authority relied on the communicative properties of architecture to materialize and legitimize inequalities. This was sometimes done with the goals of minimization or obfuscation in mind as often as it was meant to be emphasized. Strategies varied based on historically contingent circumstances.

Settlement hierarchies have also influenced discussions on the nature of regional political authority. The interior sites discussed were magnitudes larger than others, but scale is only one

of many criteria that reflect underlying variability in the constitution of the discussed systems and strategies of authority (Beck 2003).

Consequently, in regions where evidence of monumentality is generally lacking, Mississippian period societies were assumed to be less politically integrated or complex than those living in regions with prominent modifications to the built environment. Conceptions of the built environment are often entangled with these implications even as archaeologists point out that mounds do not really mean all the things that we sometimes think they mean (Sherwood and Kidder 2011). The built environment is a complex construction that is the product of historical context. To completely understand the implications of the built environment at Mississippian sites, or in any period, they need to be correctly situated into these contexts rather than used primarily to describe their context.

In the remainder of this dissertation, I present a new perspective on Mississippian developments on the coast of Georgia, a frontier of the Mississippian world that has been understudied relative to contemporary interior societies. By reconstructing and investigating the built environment, and its temporality, at multiple scales, I present a new model of coastal Late Mississippian organization. In the following chapter, I describe the methods used to investigate the relationship between the abandonment of the Savannah River Valley and the transformations of the Late Mississippian Irene period societies of the Georgia Coast.

The sites discussed above have received much more scholarly attention than the average site in the American Southeast. Not only has this attention led to deeper understandings of these large sites, but also to their associated regional systems. The cognitive schemes that organized the spatial and social relationships evidenced at these sites also had an impact that extended beyond the archaeologically recognized site boundaries.

CHAPTER 3

METHODS

The analysis of settlement and organization across the Savannah to Irene phase transition required separate investigations at multiple scales. First, the settlement and chronological records of the Georgia Coast were examined for evidence of large ruptures in settlement practice that indicate demographic change through an analysis of settlement continuity and co-occurrence. By analyzing the complete history of Native American settlement on the Georgia coast, I situated the scale and character of Irene period changes within their historical context and demonstrate significant disjunctures in settlement practices. I focused on the northern Georgia Coast because previous research has shown both a cultural boundary near the Altamaha River and that Irene-period expansion was more evident north of that boundary (Crook 1986; Pearson 1977; Thomas 2008c). The radiocarbon record of the region was then examined through Bayesian chronological modeling to characterize the tempo and span of these changes. Finally, methods used for the multi-faceted archaeological investigations of the Kenan Field site will be described, including remote sensing and test unit excavation, the shovel test survey, and the design and goals of the radiocarbon dating program for Kenan Field. The investigations of Kenan Field were focused on understanding the history of occupation of the site and related changes in the site's built environment.

3.1 Regional Analyses

Understanding the character, degree, and temporality of settlement and demographic change is necessary to ascribe those changes to either external or internal demographic forces. The analytical procedures described below were intended to create a series of quantitative measures of settlement behavior and then use these measures to compare these behaviors over time. Although my analysis focuses on the Georgia Coast, the methods described below could be readily applied to other regions.

3.1.1 Settlement Analysis

To calculate rates of component accumulation as a proxy for population change, my source of settlement data was the Georgia State Archaeological Site File. Specifically, I used a copy of the site file database created on 9 March 2010 in the form of an ESRI .shp file. To investigate the Georgia Coast, sites were selected in the Sea Islands/Coastal Marsh Ecoregion (Figure 3.1). To control for uneven site discovery, St. Catherines Island was also used as a discrete sample region because, unlike most of the rest of the region, the island has been systematically surveyed (Thomas 2008a, b, c). Sites in these areas were categorized based on whether they had either multiple or single component occupations. Components were attributed to specific archaeological periods used in the GASF database.

3.1.1.1 Rates of Settlement Co-occurrence

With rates of change being the primary variable in question, we can restructure mathematical equations of population growth, like the growth curve proposed by Malthus (1798) for unconstrained, exponential population growth,

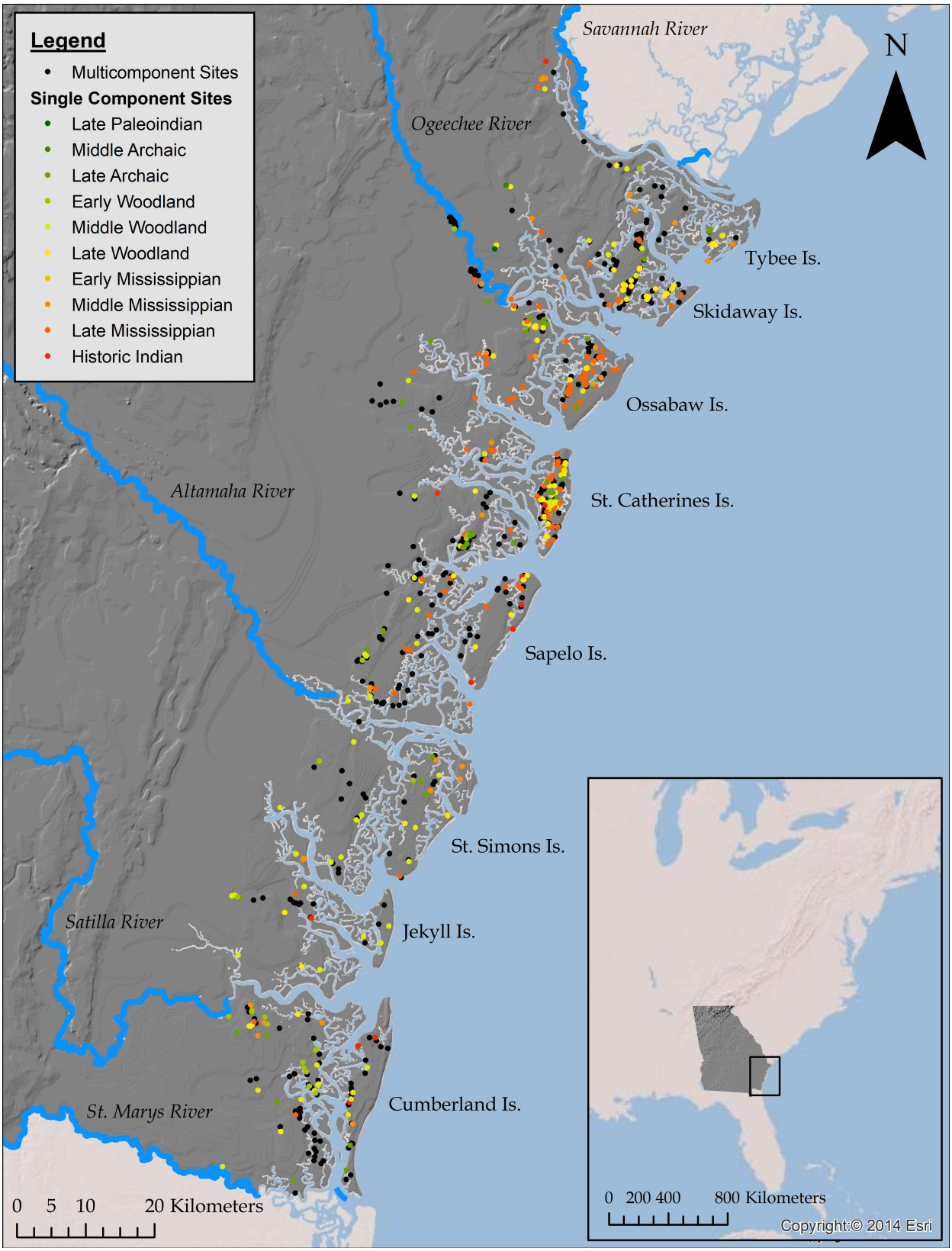


Figure 3.1. Map of the coast of Georgia with sites used in the settlement analysis denoted by temporal component.

$$P = P_o e^{(rt)},$$

where P = population, P_O = initial population, t = time, and r = rate of change per unit of t, such that, if the values of the other variables are known, calculating the rate of change in a population over a given period is possible:

$$r = \frac{\ln(\frac{P}{P_o})}{t}$$

This restructured equation remains reliant on the availability of population estimates at the beginning and end of a defined period. However, for an estimate of the rate of change in a population, a proxy for initial population and final population measures will have to suffice. Human populations tend to increase over the long term, but fluctuate over the short-term. Archaeological components are similar; sites may be occupied or abandoned in the short-term, but the total number of visible components increases over the long-term (for a discussion on similar accumulative patterns see Surovell and Brantingham 2007). As such, rates of archaeological component accumulation in a region can, given a few assumptions, serve as a proxy for the rate of population growth. One assumption is that socio-ecological systems (such as settlement, subsistence, and social organization) remain static during defined spans of time. Conveniently, delineations between major archaeological periods tend to mark significant and observable transformations in these systems, albeit with sometimes significant cross-regional variation, but often with little intra-regional variation within a single archaeological period. An additional assumption is that a certain number of components is needed to support a certain, albeit unknown, population in a given settlement system.

With these assumptions, we can substitute P and P_O with C and C_O, respectively, where C = the total number of archaeological components within span t, C_O = the initial number of

occupied components at the start of span *t*, and *r(C)* = the rate of change in number of archaeological components per unit of *t*, resulting in the following equation:

$$r(C) = \frac{\ln(\frac{C}{C_o})}{t}$$

This allows calculation of the rate of accumulation of archaeological components. Although real population levels and rates of population growth cannot be determined, this equation allows comparison of rates of accumulation of components on the landscape, as well as comparison of rates of change in component accumulation across multiple regions and across temporal boundaries within regions. This, in turn, should help identify movements of prehistoric populations, given sufficient change in rates of component accumulation.

To calculate C_O, the number of components occupied in temporally preceding components was used. For example, 57.66% of Middle Woodland sites remained occupied, or were subsequently reoccupied, during the Late Woodland (see Table 4.3). Therefore, C_O for the Late Woodland period would equal 57.66% of the total number of multiple component sites dating to the Middle Woodland.

3.1.1.2 Rates of Continuity and Ratios of Single and Multi-component Sites

Settlement continuity is a measure of the percent of components that were occupied in two subsequent periods out of the total number of settlements recorded for the latter period. So, for any given two temporally adjacent periods (e.g., Period A and Period B), where C^{CO} = the percent of multi-component occupations that co-occur with temporally subsequent occupations, *MC* = the number of multi-component occupations, and *C* = the total number of components, such that:

$$\frac{{}^{PerA}C^{CO} \times {}^{PerA}MC}{{}^{PerB}C} = \%\ Continuity$$

This measure of continuity generally reflects the degree to which locations were subject to reuse between subsequent periods. Reuse at this temporal and geographic scale primarily reflects economic choices and, consequently, the persistence of structures that constrained these choices. Ratios of single to multi-component sites also reflect these kinds of choices, as well as demographic trends. Ratios were simply calculated by dividing the number of single component occupations ascribed to a period by the number of multi-component occupations from the same period. Demographic growth or contraction could affect this ratio, as could economic changes.

3.1.2 Radiocarbon

The temporal sequence of the Georgia Coast is a key element in understanding the demographic changes examined in the settlement analysis. These chronological analyses are used to contextualize changes observed in regional settlement transformations, especially the timing of settlement dispersal during the Irene phase. I first explain the methods used to examine the existing Georgia coastal ceramic chronology to situate the tempo of the Savannah/Irene transition into its historical context of social and material change. I then model chronologies for two broad elements of the Irene period settlement system to clarify the temporal relationship between Irene period settlement transformation and the appearance of Irene period ceramic styles.

3.1.2.1 The Coastal Georgia Ceramic Sequence

The basis of the ceramic chronology for the Georgia Coast lies in the W.P.A. excavations in Chatham County, Georgia (Caldwell and McCann 1941; Caldwell and Waring 1939a, b).

The basic structure of the chronology has remained unchanged, even as multiple investigators have modified it based on refined stratigraphic associations and absolute dates (DePratter 1991b; Thomas 2008b:404). Currently, the ceramic sequence for the Georgia Coast can be divided into eight major periods. The earliest period is the St. Simons period, associated with the earliest human occupation of the Georgia Coast during the Late Archaic. In ascending chronological order, the St. Simons period is followed by the Early Woodland Refuge period, the Middle Woodland Deptford period, the Middle/Late Woodland Wilmington period, the Late Woodland/Early Mississippian St. Catherines period, the Middle Mississippian Savannah period, the Late Mississippian Irene period, and the Historic Contact Altamaha period. DePratter (1991b) developed an absolute chronology for these periods with associated radiocarbon dates, but those dates were neither corrected nor calibrated (Table 3.1). Using calibrated and corrected radiocarbon dates, Thomas (2008b) provided an updated version of the coastal ceramic chronology (Table 3.1).

3.1.2.2 Bayesian Modeling

Bayesian modeling represents a probabilistic approach to understanding and evaluating radiocarbon data. Its basis lies in Bayes' Theorem, an approach to statistics that offers an alternative to traditional methods of null-hypothesis testing (Bayes 1763; Kruschke 2014). In the past decade, the use of Bayesian analyses has increased across disciplines because of its intuitiveness and analytical power, and increasingly accessible and powerful software (Bronk Ramsey 2009; Kruschke 2014; Thompson and Krus 2018).

Bayesian chronological modeling, conducted using OxCal 4.1 and 4.2 software, calculates posterior likelihoods of probabilistic chronological data based on *a priori* information (Bronk Ramsey 2009; Pluckhahn et al. 2015; Schilling 2013). Bayesian modeling

Table 3.1. Chronologies for the Georgia Coast. Note that dates provided by DePratter (1991) were neither corrected nor calibrated, and that Thomas (2008a) did not include a distinct Savannah period on St. Catherines Island.

Period	DePratter (1991)	Thomas (2008)
	RC Years BP	Years cal BP
St. Simons	4400-3100	4950-2950
Refuge	3100-2400	2950-2300
Deptford	2400-1500	2300-1600
Wilmington	1500-1000	1600-1150
St. Catherines	1000-800	1150-650
Savannah	800-675	
Irene	675-370	650-370
Altamaha	370-250	370-250

follows Bayes's Theorem, which posits that a posterior probability is proportional to the product of an observed likelihood and prior probabilities. Models are evaluated in terms of their significance based on their *A* values, an index value related to overall agreement of the individual dates with the *a priori* information used to structure the model. Both whole models and individual dates are given *A* values, with an *A* index over 60 signifying acceptable agreement (Bronk Ramsey 2009). Models are typically run in an iterative manner, with the goal of gradually increasing the accuracy of a model as problematic dates are identified and individually assessed. These individual assessments are key to producing an internally coherent model when working with legacy dates that have been collected, sampled, and tested by different researchers using different methods, and often lack sufficient contextual information (Graf 2009). For a more complete explanation of the method of Bayesian chronological modeling, see Bronk Ramsey (2009).

Understanding how changes in settlement practices affected coastal residents, and how these changes relate to regional population movements, requires accurate assessment of the timing of both the abandonment of the Savannah River Valley and settlement changes on the Georgia Coast. Bayesian statistical techniques have been used to address both new and long-standing chronological questions (Bayliss 2009; Bayliss and Bronk Ramsey 2004; Culleton et al. 2012; Hamilton and Kenney 2015; Kennett et al. 2014; Pluckhahn et al. 2015; Turck and Thompson 2016). Bayesian methods, in contrast to traditional statistical techniques, rely on probability curves, *a priori* information, and numerous, iterative permutations. Archaeologists can take advantage of Bayesian techniques because radiocarbon dates are fundamentally probability curves, providing a date with a standard deviation. Further, seriated sequences and stratigraphic information are ideal *a priori* data for constraining the potential results of a Bayesian chronological model. In Bayesian chronological modeling, Sequence and Phase

models are used to account for variation in dates by grouping or separating them based on contextual information (Bayliss 2009; Bronk Ramsey 2009; Culleton et al. 2012; Krus 2016). Phases can represent single events, archaeological strata, or even an entire occupation span of a site or component, depending on the intentions of the modeler or limitations of the data.

3.1.2.3 Modeling the Ceramic Sequence

I constructed a Bayesian model of the coastal ceramic sequence using both published and previously unpublished radiocarbon dates from the Georgia Coast. Turck and Thompson (2014, 2016) compiled these dates (N= 528) into a synthetic database that includes relevant contextual information such as the material and location of the dated sample and the archaeological context and associations. Turck and Thompson (2014) corrected all uncorrected dates for isotopic fractionation using an estimated $\delta^{13}C$ value, based on reported material type, and only corrected dates (i.e., conventional radiocarbon ages, or CRA) were used in my models.

Because my goal was to refine the chronological span during which certain ceramic types were used, only a subset of dates in the database were acceptable for use. Dates were chosen based on archaeological associations described by the original excavators and I assumed that the ceramic identifications reported were accurate. Dates with unambiguous and diagnostic ceramic associations were preferred. In a few cases, I used dates with multiple associations if the radiocarbon date was wholly within the accepted bounds of one of its associated ceramic periods. However, dates from contexts including ceramics types from multiple periods and dates with an uncertainty of more than 90 years were not used because including dates with large standard deviations reduces the overall precision and potential usefulness of Bayesian models (Turck and Thompson 2016). Finally, dates flagged by Turck and Thompson (2014) with discrepancies in original reporting, being incompatible with expected stratigraphic context per the original

excavator, or lacking information regarding material type were removed. After this selection process, 139 dates remained for use in my model.

The remaining radiocarbon dates were grouped into Phases based on the ceramic associations listed in the database and following the existing ceramic typological sequence (DePratter 1991b; Williams and Thompson 1999). Each of the eight temporal periods was initially modeled independently in single-Phase models in OxCal 4.2. A Phase model in OxCal tests the probabilistic fit of two or more dates between the same start and end events, while simultaneously calibrating the entered radiocarbon dates using chosen calibration curves (Bronk Ramsey 2009). In these and subsequent models, terrestrial samples were calibrated using the IntCal13 atmospheric curve, and marine samples were calibrated using the Marine13 curve (Reimer et al. 2013) and a local delta-R value (i.e., -119 ± 16; Thomas et al. 2013) . These independent models could then be used to evaluate the dates to be used in the full chronological model. However, even with the criteria already employed to parse the dates to be used in the model, some dates remained that, for various reasons, did not correspond with the event being modeled.

Bronk Ramsey (2009) described ways to identify outliers of this type (i.e., Bronk Ramsey's (t)), where a date does not relate to the event, in my case the production of specific types of ceramics, in the intended way. One way is manual identification of outliers using a clear set of criteria, and another approach is "to assume that we can never really be sure whether any particular measurement is an outlier, but to weight samples according to how likely they are to be correct in a model averaging approach" (Bronk Ramsey 2009:1024). To identify possible outliers in the dates in my dataset, I used both methods. Since version 4.1, OxCal offers methods for the statistical identification and treatment of outliers (Bronk Ramsey 2009). In my model,

each phase had its own outlier model that determined the posterior likelihood of a date within the phase being an outlier based on a Student's *t* distribution associated with an arbitrary prior likelihood of a date being an outlier (i.e., 5% based on recommendations in (Bronk Ramsey 2009). These outlier models were all of the "t" type, where the outlier would not represent the event being dated. Through application of the outlier models, dates were given relatively less impact on the modeled outcomes based on their posterior likelihoods of being outliers.

With the outlier models in place, dates were removed from the model based on their agreement indices through a process of iterative modeling. I assumed that dates that were not in agreement with their models did not represent the ceramic types that were the basis of the phases, most likely due to unrecognized taphonomic processes. Each individual Phase was then incorporated into a single Sequence model. Phases were placed into the established chronological order, but were permitted to temporally overlap other Phases. The standard Boundary command was used to bookend each phase. Because the Phases ultimately represent the production and use of particular ceramic types, constructing a model where production of one type of pottery would completely cease prior to the production of a subsequent type would be inaccurate. Excavations on the Georgia Coast have demonstrated temporally overlapping production of multiple ceramic types because types tended to wax and wane in popularity over time.

Once the complete ceramic chronology was modeled, additional dates were found to be incompatible with the model. Several dates across multiple Phases were completely within the temporal ranges of other Phases and, as such, the model would not function given the assumption of sequential, overlapping Phases of ceramic production. Dates with ceramic associations that were clearly outside their previously accepted chronological periods (DePratter 1991b; Thomas

2008b) were manually identified and removed. For example, the Irene period date Beta-30269 had a corrected age of 290 ± 68 BP, that when calibrated, places it in the historic Euro-American period. Dates with this issue, as well as dates found to be in poor agreement in subsequent iterations of the full model were, as before, assumed to not represent their associated ceramic types due to unrecognized taphonomic processes, issues in properly recording excavation contexts, old wood problems, or issues in sample selection in the field or lab. Throughout the iterative process of modeling and the continued parsing of the dates, an additional 21 dates were removed from the model, leaving the final model with 116 dates (Late Archaic, N=24; Refuge, N=7; Deptford, N=7; Wilmington, N=9; St. Catherines, N=11; Savannah, N=10; Irene, N=40; Altamaha, N=8) representing a total of 43 archaeological sites (Table 3.2; Figure 3.2).

Of the dates used in my model, the material dated was often shell, predominantly *Crassostrea virginica* (N=25) and *Mercenaria* spp. (N=52; Table 3.2). A local delta-R correction is available for the area surrounding St. Catherines Island (Thomas 2008b:342–371; Thomas et al. 2013), but other factors, primarily poor security of context and uncertain general cultural associations, also confound the use of radiocarbon dates from shells. Dates from shells align with the death of the organisms, the last point at which carbon was affixed to the shell. The death of shellfish species found in archaeological contexts is often due to collection and consumption by humans. However, shells can be mixed and moved from initial depositional contexts or can be added to archaeological contexts well after the death of the organism if collected post-mortem by humans. Far-ranging collection must also be considered. Andrus and Thompson (2012) found that oysters could be collected from as far away as 20 km from the eventual site of deposition. An extreme case of post-depositional shell reuse has been documented at the Mound Key site in Florida, where tons of shell material was likely harvested from older middens by Calusa

Table 3.2. Radiocarbon dates used in the Bayesian model of the coastal ceramic sequence.

Lab ID Code	Adjusted age BP	Adjusted age SD	$^{13}C/^{12}C$	$^{13}C/^{12}C$ SD	Material Description	Site	Association
Beta-?	3617	68	0	2	Crassostrea	9CH377 and 482	Ceramics, Bone, and Shell (not sure which period, but St. Simons, Refuge, and Deptford from 9CH377)
Beta-20822	3240	80	-1.4	0	Mercenaria	9LI197	St. Simons Ceramics
Beta-215821	4140	50	-3	0	Crassostrea	9LI231	St. Simons Ceramics. Beneath or Pre-shell Ring Feature.
Beta-215822	3800	60	-2.6	0	Crassostrea	9LI231	St. Simons Ceramics. Late Archaic Shell Ring
Beta-215824	4120	60	-3.8	0	Crassostrea	9LI231	St. Simons Ceramics. Beneath or Pre-shell Ring Feature.
Beta-217217	3930	80	-2	0	Mercenaria	9LI137	St. Simons Ceramics
Beta-217218	3380	40	-0.1	0	Mercenaria	9LI137	St. Simons Ceramics
Beta-217219	3410	80	-1.1	0	Mercenaria	9LI137	St. Simons Ceramics
UGA-01424	3730	70	-26.16	0	Charcoal	9MC23	Fiber-tempered Ceramics
UGA-01425	3890	60	-25.87	0	Sooted Sherd	9MC23	Fiber-tempered Ceramics
UGA-10678	3720	90	-25	2	Charcoal	9CH4	Only Plain Fiber-tempered (no sand) Ceramics
UGA-15081	4060	50	-26.19	-19	Charcoal	9MC23	St. Simons Ceramics
UGA-15082	3560	50	-27.52	-40	Charcoal	9MC23	St. Simons Ceramics
UGA-15083	3730	60	-25.46	-7	Charcoal	9MC23	St. Simons Ceramics
UGA-15084	3610	50	-17.04	129	Sooted Sherd	9MC23	St. Simons Ceramics
UGA-15085	3730	60	-18.94	98	Sooted Sherd	9MC23	St. Simons Ceramics
UGA-15086	3730	50	-25.57	-9	Charcoal	9MC23	St. Simons Ceramics
UGA-15087	3070	50	-25.03	0	Charcoal	9MC23	St. Simons and Thom's Creek Ceramics
UGA-1686	3010	68	-25	2	Charcoal	9LI45	Fiber-tempered Ceramics; Biface
UGA-226	3622	86	0	2	Conch/Whelk Shell	9MC87	Decorated Fiber-tempered pottery.
UGAMS-15933	3270	30	-24.7	0	Sooted sherd	9MC67	Fiber-tempered Ceramics
UGAMS-15933in.	3170	35	-20.3	0	Charcoal from inside of sherd	9MC67	Fiber-tempered Ceramics
UGAMS-16980	3850	30	-27	0	Charcoal	9CH306	St. Simons Ceramics, eroded; (other tests units have St. Simons Punctate)
UGAMS-4501	3330	50	-23.8	0	Sooted Sherd	9MC493	St. Simons Plain sherd, Simple rim, Fiber-tempered (there are 14 other St. Simons sherds in this shovel test)
UGA-1555	2692	86	0	2	Mercenaria	9LI47	Refuge Simple and Plain Ceramics
UGA-1554	2777	73	0	2	Mercenaria	9LI47	Refuge Simple and Plain Ceramics
UGA-1256	1840	73	-25	2	Charcoal	9LI47	Refuge Simple and Plain Ceramics
UGA-1557	2660	68	-25	2	Charcoal	9LI47	Refuge Simple and Plain Ceramics
UGA-1552	2747	73	0	2	Crassostrea	9LI62	Refuge Simple and Plain Ceramics
UGA-1553	3057	77	0	2	Unidentified Shell	9LI62	Refuge Simple and Plain Ceramics
UCLA-1997E	3250	68	-25	2	Charcoal	9LI47	Refuge Simple and Plain Ceramics
Beta-21407	2002	80	-0.9	0	Mercenaria	9LI173	Refuge-Deptford Ceramics
Beta-217232	2040	40	-2	0	Mercenaria	9LI228	Refuge-Deptford Ceramics
Beta-217233	2080	50	-1.9	0	Mercenaria	9LI228	Refuge-Deptford Ceramics
Beta-217234	2190	50	-2.6	0	Mercenaria	9LI228	Refuge-Deptford Ceramics
Beta-20813	1970	70	-1.1	0	Crassostrea	9LI15	Refuge-Deptford Ceramics
Beta-20814	2030	60	-1.3	0	Crassostrea	9LI15	Refuge-Deptford Ceramics
Beta-20812	2230	70	-0.9	0	Crassostrea	9LI15	Refuge-Deptford Ceramics
Beta-217240	1610	60	-2.6	0	Mercenaria	9LI238	Wilmington Ceramics
Beta-21403	1630	60	-0.6	0	Mercenaria	9LI179	Wilmington Ceramics
Beta-21405	1630	70	-0.7	0	Mercenaria	9LI225	Wilmington Ceramics
Beta-217230	1650	40	-1.7	0	Mercenaria	9LI225	Wilmington Ceramics
Beta-217231	1660	40	-3.6	0	Mercenaria	9LI225	Wilmington Ceramics
Beta-217225	1670	50	-2	0	Mercenaria	9LI196	Wilmington Ceramics
Beta-21401	1680	70	-0.8	0	Mercenaria	9LI220	Wilmington Ceramics
Beta-21404	1700	70	-1	0	Mercenaria	9LI179	Wilmington Ceramics
Beta-217226	1760	50	-2.2	0	Mercenaria	9LI196	Wilmington Ceramics
UGA-3459	1057	77	0	2	Crassostrea	9LI273	St. Catherines Ceramics
Beta-20815	1110	70	-1.5	0	Crassostrea	9LI200	St. Catherines Ceramics
UGA-64	1238	68	0	2	Crassostrea	9LI18	St. Catherines? Burial Mound
UGA-3458	1277	86	0	2	Crassostrea	9LI273	St. Catherines Ceramics
Beta-20816	1280	70	-1.3	0	Crassostrea	9LI200	St. Catherines Ceramics
Beta-183632	1120	60	-2.5	0	Mercenaria	9LI214	St. Catherines Ceramics
Beta-183631	1260	60	-1.7	0	Mercenaria	9LI214	St. Catherines Ceramics
Beta-217235	1300	60	-1.1	0	Mercenaria	9LI233	St. Catherines Ceramics
Beta-183630	1350	60	-1.3	0	Mercenaria	9LI165	St. Catherines Ceramics
Beta-217236	1360	50	-2.1	0	Mercenaria	9LI233	St. Catherines Ceramics
Beta-183629	1390	50	-0.9	0	Mercenaria	9LI165	St. Catherines Ceramics

Beta-21397	820	70	-0.5	0	Mercenaria	9LI169	Savannah Ceramics
Beta-21398	1310	70	-0.9	0	Mercenaria	9LI230	Savannah Ceramics
Beta-183628	780	60	-1.6	0	Mercenaria	9LI169	Savannah Ceramics
Beta-183633	890	60	-2.2	0	Crassostrea	9LI211	Savannah Ceramics
Beta-183634	900	50	-1.9	0	Crassostrea	9LI211	Savannah Ceramics
Beta-215813	840	60	-2.6	0	Mercenaria	9LI169	Savannah Ceramics
Beta-215814	580	60	-2.2	0	Mercenaria	9LI189	Savannah Ceramics
Beta-215819	1330	70	-2.5	0	Mercenaria	9LI230	Savannah Ceramics
Beta-215820	1200	50	-2.1	0	Mercenaria	9LI230	Savannah Ceramics
Beta-236011	1190	40	-26.5	0	Charcoal	9MC350	None in this level; Above this level (i.e., younger) is 16 Plain (sand, sand and grit), 2 Savannah cord-marked, 1 Irene Incised
Beta-155443	310	50	-25	0	Charcoal	9Ch71	Irene phase structure #4
Beta-20805	530	70	-1.3	0	Crassostrea	9LI170	Irene Ceramics
Beta-20806	760	60	-2	0	Crassostrea	9LI21	Irene Ceramics
Beta-20807	690	60	-1.8	0	Crassostrea	9LI21	Irene Ceramics
Beta-20810	330	68	-25	2	Charcoal	9LI170	Irene Ceramics
Beta-20817	800	60	-1.3	0	Crassostrea	9LI194	Irene Ceramics
Beta-20821	860	60	-1.4	0	Mercenaria	9LI197	Irene Ceramics
Beta-21395	580	60	-1.4	0	Mercenaria	9LI170	Irene Ceramics
Beta-21396	740	70	-1.2	0	Mercenaria	9LI170	Irene Ceramics
Beta-217229	670	40	-1.9	0	Mercenaria	9LI216	Irene Ceramics
Beta-21972	440	59	-25	2	Charcoal	9LI21	Irene Ceramics
Beta-21973	320	68	-25	2	Charcoal	9LI21	Irene Ceramics
Beta-21974	590	59	-25	2	Charcoal	9LI21	Irene Ceramics
Beta-232113	870	60	0	2	Mercenaria	9LI91	Irene Ceramics
Beta-242241	760	40	0	2	Mercenaria	9LI207	Irene Ceramics
Beta-242420	890	40	0	2	Mercenaria	9LI207	Irene Ceramics
Beta-242422	1070	40	0	2	Mercenaria	9LI207	Irene Ceramics
Beta-242423	660	40	0	2	Mercenaria	9LI207	Irene Ceramics
Beta-242424	680	40	0	2	Mercenaria	9LI207	Irene Ceramics
Beta-242425	680	40	0	2	Mercenaria	9LI207	Irene Ceramics
Beta-242426	600	40	0	2	Mercenaria	9LI207	Irene Ceramics
Beta-242427	740	40	0	2	Mercenaria	9LI207	Irene Ceramics
Beta-30262	857	68	0	2	Mercenaria	9LI21	Irene Ceramics
Beta-30263	967	68	0	2	Mercenaria	9LI21	Irene Ceramics
Beta-30264	540	68	-25	2	Charcoal	9LI21	Irene Ceramics
Beta-30265	747	59	0	2	Crassostrea	9LI21	Irene Ceramics
Beta-30266	797	68	0	2	Mercenaria	9LI21	Irene Ceramics
Beta-30267	1007	86	0	2	Mercenaria	9LI21	Irene Ceramics
Beta-30268	727	86	0	2	Mercenaria	9LI21	Irene Ceramics
Beta-30269	290	68	-25	2	Charcoal	9LI21	Irene Ceramics
Beta-30270	807	86	0	2	Crassostrea	9LI21	Irene Ceramics
Beta-82812	430	60	-10.8	0	corn cob	9Ch71	Irene phase structure #4
UGA-1009	580	68	-25	2	Charcoal	9LI21	Irene Ceramics
UGA-1010	690	68	-25	2	Charcoal	9LI21	Irene Ceramics
UGA-10118	600	50	-27.62	0	Charcoal	9Ch71	Irene phase structure #5
UGA-10120	610	60	-25.62	0	Charcoal	9Ch71	Irene phase structure #5
UGA-2225	510	40	-24.7	0	Charcoal	9Ch71	Irene phase structure #4
UGA-2226	540	40	-26.7	0	Charcoal	9Ch71	Irene phase structure #4
UGAMS-5237a	630	25	-2.11	0	Unidentified Shell	9MC351	1 Irene sherd (upper level had Irene sherds and 1 banded ware sherd)
UGAMS-5237b	420	25	-22.56	0	Charcoal	9MC351	1 Irene sherd (upper level had Irene sherds and 1 banded ware sherd)
Beta-20831	540	60	-1.6	0	Crassostrea	9LI274	Altamaha Ceramics
UGA-120	677	73	0	2	Crassostrea	9LI13	Altamaha Line block, Iron (Spanish iron?)
Beta-2064	772	86	0	2	Crassostrea	9CM177	San Marcos
Beta-20803	2040	80	-2.1	0	Crassostrea	9LI13	Altamaha Ceramics
Beta-20811	360	68	-25	2	Charcoal	9LI13	Altamaha Ceramics
Beta-20802	580	60	-1	0	Mercenaria	9LI13	Altamaha Ceramics
Beta-20804	820	70	-0.5	0	Mercenaria	9LI13	Altamaha Ceramics
Beta-3497	860	68	-25	2	Charcoal	9CM177	4 San Marcos sherds (1 red filmed), shell, and charcoal flecks; dark lens in sand.



Figure 3.2. Locations of site with dates (red) used in the Bayesian ceramic chronology models.

architects for use as construction material for the site (Thompson et al. 2016). Consequently, dates based on shells must be closely evaluated in terms of representativeness (i.e., what exactly is being dated).

Taphonomy is not the only issue in radiometric dating of shell. Species-specific physiological pathways of carbon absorption and fixation can result in significant intrashell ^{14}C variability. Intrashell variability depends on a variety of factors, including species and seasonal variation in Carbon-14 in marine reservoirs (Hadden and Cherkinsky 2015; Thomas et al. 2013:26). This is especially the case for estuarine oyster species, where carbon deposited in irregular growth bands is absorbed from multiple reservoirs, including both sea water and carbonate-rich freshwater. Single shells from areas with strong seasonal upwellings of old carbon from deep ocean reservoirs can exhibit as much as 120–530 years of intra-shell variation in dates (Culleton et al. 2006; Jones et al. 2007, 2010). However, in areas such as the estuaries of the Atlantic Coast of North America with less exchange between the waters of the estuaries and the ocean, the reservoir effect of upwelling is reduced. The results of recent studies in Chesapeake Bay (Rick and Henkes 2014) and near St. Catherines Island, GA (Thomas et al. 2013) revealed intra-shell variability of ~80–100 ^{14}C years or less per shell across species. Rick and Henkes (2014:310) suggested a source of potential bias in use of small subsamples of mollusk shell in creating high-precision ^{14}C chronologies, but noted that "these effects seem to be relatively limited along the North American Atlantic Coast for *C. virginica* and *M. mercenaria* shells, especially for ^{14}C reservoir age-corrected and calibrated ^{14}C age estimates."

Given the number of dates used and that dates from *C. virginica* and *M. mercenaria* were reservoir-corrected and calibrated, intrashell variability likely had little effect on the accuracy of my model. However, given the potential for bias due to such variability, an additional model was

run without any dates based on oyster shells to evaluate their possible impact on the model. This alternative non-oyster model was based on fewer dates (N=88; Late Archaic, N=20; Refuge, N=5; Deptford, N=4; Wilmington, N=8; St. Catherines, N=6; Savannah, N=8; Irene, N=33; Altamaha, N=4). All modeled dates reported in the following chapter are at the 68.2% confidence interval.

3.1.2.4 Modeling Irene Settlement Chronology

Chronologies for the Georgia Coast place the start of the Irene period at the end of the Savannah period at about AD 1300 based on the sequencing of ceramic types as well as a robust set of radiocarbon dates (DePratter 1991b; Thomas 2008c). The beginnings of settlement dispersal, if related to an influx of population in the latter half of the 14th century, would occur later than the initial development of Irene ceramics; this is a hypothesis that can be tested using Bayesian methods.

Dates from the radiocarbon database produced by Turck and Thompson (2014) were first selected based on their association with Irene ceramics. Given that primary documentation of sampling methodologies and excavation contexts is often unclear or absent, dates without specifically noted Irene ceramic associations were not included. Again, dates with an uncertainty of over 90 years were excluded because dates with long probability "tails" can stretch the results of the Bayesian model to such a degree that the method becomes unproductive. Following these initial sorting criteria, 50 dates spanning 10 sites remained (Table 3.3; Figure 3.3). These dates were then placed in two groups: those found in association with Irene ceramics from multi-component sites and those from apparent single-component Irene sites.

The single-component group included seven sites and 29 individual dates, whereas the multi-component group included 21 dates from only three sites, and thus may not be fully

Table 3.3. Radiocarbon dates used in the Bayesian model of Irene period settlement.

Laboratory ID Code	Adjusted age BP	Adjusted age SD	Description	Site	Site Type
Beta-155443	310	50	Wood charcoal	9CH71	Multi-component
Beta-157089	380	80	Shell	9CH71	Multi-component
UGA-10116	420	50	Wood charcoal	9CH71	Multi-component
Beta-82812	430	60	Corn cob	9CH71	Multi-component
UGA-2225	510	40	Wood charcoal	9CH71	Multi-component
UGA-2226	540	40	Wood charcoal	9CH71	Multi-component
UGA-10117	540	70	Wood charcoal	9CH71	Multi-component
UGA-10118	600	50	Wood charcoal	9CH71	Multi-component
UGA-10120	610	60	Wood charcoal	9CH71	Multi-component
UGA-10119	830	50	Wood charcoal	9CH71	Multi-component
UGA-2263	970	40	Wood charcoal	9CH71	Multi-component
Beta-20810	330	68	Charcoal	9LI170	Single Component
Beta-20805	530	70	Crassostrea sp.	9LI170	Single Component
Beta-21395	580	60	Mercenaria sp.	9LI170	Single Component
Beta-21396	740	70	Mercenaria sp.	9LI170	Single Component
Beta-20817	800	60	Crassostrea sp.	9LI194	Single Component
Beta-20821	860	60	Mercenaria sp.	9LI197	Single Component
Beta-242426	600	40	Mercenaria sp.	9LI207	Multi-component
Beta-242423	660	40	Mercenaria sp.	9LI207	Multi-component
Beta-242424	680	40	Mercenaria sp.	9LI207	Multi-component
Beta-242425	680	40	Mercenaria sp.	9LI207	Multi-component
Beta-242427	740	40	Mercenaria sp.	9LI207	Multi-component
Beta-242241	760	40	Mercenaria sp.	9LI207	Multi-component
Beta-242420	890	40	Mercenaria sp.	9LI207	Multi-component
Beta-242422	1070	40	Mercenaria sp.	9LI207	Multi-component
Beta-21972	440	59	Charcoal	9LI21	Single Component
Beta-21973	320	68	Charcoal	9LI21	Single Component
Beta-21974	590	59	Charcoal	9LI21	Single Component
Beta-30264	540	68	Charcoal	9LI21	Single Component
Beta-30269	290	68	Charcoal	9LI21	Single Component
UGA-1009	580	68	Charcoal	9LI21	Single Component
UGA-1010	690	68	Charcoal	9LI21	Single Component
Beta-20808	680	60	Crassostrea sp.	9LI21	Single Component
Beta-20806	760	60	Crassostrea sp.	9LI21	Single Component
Beta-20807	690	60	Crassostrea sp.	9LI21	Single Component
Beta-30265	747	59	Crassostrea sp.	9LI21	Single Component
Beta-30270	807	86	Crassostrea sp.	9LI21	Single Component
Beta-30262	857	68	Mercenaria sp.	9LI21	Single Component
Beta-30263	967	68	Mercenaria sp.	9LI21	Single Component
Beta-30266	797	68	Mercenaria sp.	9LI21	Single Component
Beta-30267	1007	86	Mercenaria sp.	9LI21	Single Component
Beta-30268	727	86	Mercenaria sp.	9LI21	Single Component
Beta-217229	670	40	Mercenaria sp.	9LI216	Single Component
Beta-217228	830	40	Mercenaria sp.	9LI216	Single Component
Beta-225478	630	40	Human Bone	9LI3	Single Component
Beta-225480	600	40	Human Bone	9LI3	Single Component
Beta-225481	490	40	Human Bone	9LI3	Single Component
Beta-232113	870	60	Mercenaria sp.	9LI91	Single Component
UGAMS-5237b	420	25	Charcoal	9MC351	Multi-component
UGAMS-5237a	630	25	Shell	9MC351	Multi-component



Figure 3.3. Locations of sites (black) with dates used in the Bayesian Irene phase model.

representative. The two groups of dates were calibrated and modeled independently as single phase models in OxCal 4.2 (Bronk Ramsey 2009; Reimer et al. 2013). Phase models allow grouping of dates together, effectively telling the modeling software that, based on external information, these several dates together represent a singular occurrence, whether it is a rapid event or a long-term cultural practice. By grouping dates, the overall probabilistic range of the dates is reduced, minimizing the effects of "wiggles" in the radiocarbon calibration curve (Bronk Ramsey 2009; Stephenson et al. 2015).

During iterations, I identified two dates from the multicomponent model and four from the single component model as outliers. With the multicomponent model, those marked as outliers were several centuries outside the accepted range of dates for the Irene period and had questionable contextual associations. Similarly, outliers in the single component model were either originally from mixed context features or were too old based on accepted chronologies.

These chronological analyses were conducted to understand the timing and tempo of changes on the Georgia Coast related to the abandonment of the Savannah River Valley. By temporally contextualizing the transitory period between, I demonstrate the rapidity of the event and its relationship to settlement responses. The results of the regional settlement and chronological analyses are reported in Chapter Four.

3.2 Community Analysis

Understanding local responses to regional events requires community-level data. To document changes in community organization, as a way to understand concomitant changes in political, social, and economic organization, I conducted a series of excavations and surveys of the Kenan Field site on Sapelo Island, Georgia. Specifically, these investigations included unit excavation, geophysical survey, a shovel test (i.e., 50 x 50-cm units) survey, and radiocarbon

dating. Excavations were conducted across four operations. Operation A was focused on Mound A, its vicinity, chronology, and use. Operation B consisted of limited investigations in the low material density southern section of the site. Operation C included test excavation of shell midden piles to obtain radiocarbon samples to better understand the chronology of shell midden deposition during the Mississippian period. The final operation included the primary shovel test survey conducted to understand changes in the distributions of activities and settlement at the site over time. In the following section, I explain the methods employed in each of these phases of investigation.

3.2.1 Unit Excavations

All units were excavated in 10-cm levels by shovel, trowel, and, in the case of features, spoon. Excavation and feature fill were screened through eighth-inch mesh. Sediment samples were retained from select features. During excavation, all cultural materials recovered were bagged by level.

Each 10-cm level with cultural materials was assigned a unique serial number. All materials excavated were removed from the field for analysis and curation except for dense shell midden deposits. In the case that excavation revealed one of these features, the excavated shell was weighed and recorded, and a small amount of oyster and all non-oyster shell was taken as a sample and bagged with any other materials. Units were excavated to sterile subsoil. Each unit profile was selected and recorded.

3.2.2 Laboratory Work

Following excavation, artifacts were washed with water and toothbrushes and left to dry. Cleaned artifacts were sorted and then re-bagged. The main analysis of the artifacts recovered

during the 2013 field season occurred during the 2013 UGA Field School. The rest of the materials recovered from 2014 to 2018 were analyzed following completion of all other field work. I classified the ceramics with the main objective being to determine their period of use. Prehistoric ceramics were analyzed with regard to surface treatment/decoration, temper, rim form, count, and weight using the sequence DePratter (1991) developed for the northern coast of Georgia. Historic ceramics were identified following the online type collections of the Florida Museum of Natural History. During analysis, assigned field serial numbers were used to organize artifacts into a digital artifact database. Non-ceramic (e.g., lithic, metal, glass, and tabby) material, when encountered, was identified, counted, and weighed. All cultural material, shovel test forms, and field notes are curated at the Laboratory of Archaeology, Department of Anthropology, University of Georgia, Athens, GA.

3.2.3 Geophysical Survey

Comprehensive descriptions of geophysical equipment and techniques are found in numerous sources (Clark 1990; Dalan et al. 1992; Gater and Gaffney 2003; Johnson 2006; Kvamme 2003). Briefly, these machines detect local physical differences in the soil. These differences, often referred to as "anomalies" by geophysicists, may or may not represent human-induced disturbances (e.g., hearths, structures, walls, and pits). The three most commonly employed geophysical survey instruments used in archaeology are Ground Penetrating Radar, Magnetic Gradiometers, and Electrical Resistivity Meters. Each of these instruments characterizes physical variations within sediments in distinctive ways. Therefore, each provides a different perspective of the archaeological deposits at a given site. There is broad agreement among researchers that a variety of instruments should be employed at a site because they provide complementary assessments of near-surface geophysical data (Clay 2001:42).

GPR grids were surveyed with a GSSI SIR 3000 system and a 400-MHz antenna. GPR surveys were conducted with 50-cm traverses and a survey wheel calibrated to 512 samples per meter. The resistivity survey was conducted with a GeoScan RM85/MPX15 Resistivity meter assembled as a twin probe array. Each resistivity grid was a 20-x-20-m block surveyed with a 1-m traverse interval and with 50-cm spacing between probes. The magnetic survey was conducted with a Bartington Grad-601 Fluxgate Gradiometer. Eight samples were recorded per meter. GPR and magnetometry grid sizes varied and will be included in the descriptions of the results for each grid in Chapter 5. Geophysical data were processed using standard techniques (e.g., (Gater and Gaffney 2003; Johnson 2006; Thompson et al. 2014; Thompson and Pluckhahn 2010) in GPR SLICE, GPR Process and Viewer, and TerraSurveyor.

3.2.4 The Shovel Test Survey

3.2.4.1 Excavation Methods

Shovel tests were pre-plotted at the site using a 20-meter interval. This interval is smaller than typically used in Georgia (i.e., 30-m), allowing adoption of a "site-less," distributional approach (Dunnell 1992:33; Ebert 1992). This approach allows interpretation of artifact densities across the entire landform rather than estimating site densities or simply delineating occupational boundaries. Each shovel test was placed at known UTM NAD83 (Zone 17) coordinates using a combination of a Real Time Kinesmatic GPS unit, a Total Station, and a handheld high-accuracy (i.e., ~1-m) GPS unit. Accuracy of the coordinates for each shovel test was within 4 cm of its actual location.

Each shovel test was excavated as a 50 x 50-cm test unit in arbitrary 20-cm levels. In 2013, excavated matrix was screened through eighth-inch mesh. Following the initial 2013

season, screening was switched to ¼-inch mesh, with the speed of excavation weighed against the low incidence of sub-quarter-inch materials encountered. Shovel-test teams typically consisted of two people: one to dig and one to screen. Teams consisted of undergraduate students and volunteers.

Each 20-cm level with cultural materials was assigned a unique serial number. All materials excavated were removed from the field for analysis and curation except for dense shell midden deposits. If a shovel test penetrated one of these features, the excavated midden shell was weighed and recorded, and some non-oyster shell was collected as a sample and bagged with any other materials. Shovel tests were excavated to sterile depths if possible; on most occasions where cultural deposits extended below depths of 1 m, excavating further became prohibitively difficult and excavation ceased. One or more profiles from each shovel test were selected and recorded. The laboratory methods employed for the shovel test survey materials are discussed below.

3.2.4.2 Spatial Analysis

Analysis of the spatial distribution of recovered ceramics is the primary method employed to discern changes in community organization. Ceramics collected during both the back-barrier island surveys and the Kenan Field survey were placed into typological categories following DePratter (1991b), as discussed above. However, because the temporal designations of these types were the primary trait used in this analysis, the fact that individual types may span multiple periods (e.g., Refuge plain and Deptford check stamped) presents an issue. Further, not all ceramics could be classified to a single type (e.g., Wilmington/St. Catherines plain and Savannah/Irene check stamped). Therefore, ceramics were assigned time ranges, in years B.P., based on when they were widely used. This creates what has been termed analytical supra-

periods (see Turck 2011). Importantly, occupation did not span these supra-periods, and these supra-periods do not represent intermediate time periods.

To reconstruct internal site structure, I used two methods. One was Natural Neighbor interpolation, which has frequently been used by archaeologists to study spatial distributions. The second method used was the Univariate Local Moran's I test, also known as LISA, or Local Indicators of Spatial Autocorrelation that was developed by Luc Anselin at the University of Arizona (Anselin 1994). Local Moran's I is a test statistic for measuring local spatial autocorrelation and identifying statistically significant spatial clusters (Anselin 1995). High positive values resulting from the test statistic suggest that a data point has similar, but statistically different, values than neighboring locations. High positive local Moran's I values indicate two possible results: High-High values, where high values are located in a similarly high valued area, and Low-Low values, where low values are located in similarly low value areas. A negative local Moran's I value suggests that a location has a value that is significantly different from those nearby. The two types of results related to large, negative values are Low-High, where a low value is located in a high value area, and High-Low, where a high value is located in a low value area. Statistical significance of the results can be calculated in terms of a pseudo p-value obtained by comparing the results of the test against a number of random permutations of the data. Ceramic data were run through 9,999 permutations and all values with a pseudo p-value of less than/or equal to 0.05 were accepted.

Each of these two methods employed the weight (in grams) of recovered ceramics per shovel test as the spatial variable under investigation. Although counts are also commonly used to display and understanding intra-site spatial patterning, I argue that weight is a better variable to use in this situation. Comparison of counts of materials between periods relies on an

assumption that taphonomic processes have affected the ultimate integrity of waste material in an equal manner. For Kenan Field, this assumption can be easily dismissed due to the obvious long-term presence of plowing at the site. This is documented in records from the 19th century forward and is clear in the archaeology of the site. Almost no shovel tests were lacking a clearly defined plow zone in profile, and artifacts from the later occupations that had been subject to plowing were notably smaller than artifacts recovered from greater depths.

Using counts over weights would offset the primary bias in the use of weights; that is, weights of sherds may reflect a variable number of whole objects over time as the technology and style of production changed. This bias is also apparent at Kenan Field where Late Archaic St. Simons ceramics are uniformly larger and heavier than sherds from other periods, partially due to less mechanical deterioration at the depths where these sherds were usually recovered and partially due to St. Simons vessels being more robust than typical vessels of later periods. Ultimately, the choice to use weights was made because I determined that this measure was more directly comparable in terms of human activity over time than counts. However, I also expected that the results of the two methods would be similar, except for potential direct comparisons between the earliest and latest Native American occupations that I generally avoided in any case. These methods were used to evaluate the results of the shovel test survey of Kenan Field, as well as to analyze changes in site structure at additional sites in the region where survey data were both accessible and were subject to similar field and laboratory methods as those described here (see Chapter 4).

3.2.4.3 Population Estimates

In the introductory chapter, I discussed two general approaches for estimating of site-level populations, one based on occupation area and the other on accumulations of material

refuse. I employed both of these two approaches to estimate the size of populations at Kenan Field. In theory, estimates derived using these two methods should relate because both should be correlated with the number of people present. Although neither of the methods employed is anything more than "back-of-the-napkin" math aimed at modeling population change at Kenan in response to immigration, these methods together provide a more complete picture of population dynamics at Kenan Field than either method alone.

Modeling populations based on occupation area requires estimates of population density. Brannan and Birch (2017) estimated populations at the Singer-Moye site in the Chattahoochee River valley of southwestern Georgia by deriving settlement density estimates from high-resolution magnetometer surveys of the comparable sites of Moundville, Alabama (Davis et al. 2015) and Etowah, Georgia (Walker 2009). From those surveys, Brannan and Birch (2017) calculated the average roofed area of probable domestic structures for several hectares at both Moundville and Etowah to provide average populations per unit area for both high-density and low-density occupational areas. These estimates were then applied to the shovel-test survey data from Singer-Moye to estimate phase-level populations. To apply these density estimates to Kenan Field, I calculated occupational extent for each supra-period component from the interpolated density surfaces discussed above. Occupational area was divided into high-density and low-density surfaces using the mean weight (i.e., M=14.7 g) of the most ubiquitous identified ceramic category (i.e., Savannah/Irene types). Density surfaces above the mean were classified as high-density, whereas those below the mean were classified as low-density. Areas without interpolated ceramic density values were classified as unoccupied.

The other method I used was based on research conducted by Varien and Mills (1997). Varien and Mills (1997) used ceramic accumulations and population estimates to calculate the duration of occupation of their study sites. However, their method can also be used to

calculate the size of populations when total ceramic accumulation and occupation span are known. The systematic nature of the shovel test survey allows extrapolation for estimating the total accumulation of ceramics for any period. However, the broad temporal span and overlap inherent in the supra-periods defined for the spatial analysis would reduce the accuracy of any estimates. This would particularly affect the Savannah, Irene, and Altamaha periods because much of the ceramic refuse from these periods is condensed into the Savannah/Irene and Irene/ Altamaha supra-periods.

I used two methods in an attempt to properly proportion ceramics into distinct phases. The first was temporal. The duration of each period, as a portion of the sum span, was used to assign Savannah/Irene ceramic weights to the Savannah and Irene periods separately. Using the spans provided by DePratter (1991b), ceramics were reassigned from the cumulative periods into distinct ceramic periods. For example, according to DePratter (1991b), the Savannah period spans from 825–625 BP (i.e., 200 years) and the Irene period spans from 625–370 BP (i.e., 255 years). Based on this, 44% of Savannah/Irene ceramics were added to the total weight of Savannah ceramics and 56% was added to the total weight of Irene ceramics. I also reapportioned ceramics based on the proportion of strictly Savannah to Irene to Altamaha ceramics (e.g., using this approach, 83.5% of the total Savannah/Irene ceramic weight was assigned to the Irene period). I used both sets of these adjusted ceramic weights to estimate population size and both sets of estimates are provided in the results.

Once reapportioned, an average ceramic weight per cubic meter excavated was used to extrapolate an estimate of total ceramic refuse at the site. Following Varien and Mills (1997), this value was reduced to 57.5% of the total to estimate the number of cooking pot sherds

relative to sherds from other vessel types. This value was then divided by the duration of occupation and two estimates of yearly household ceramic accumulation as provided by Varien and Mills (1997:167) were derived from estimates of the duration of household occupation (i.e., 20 or 25 years at the Duckworth site). The duration of occupations was estimated from the sample of radiocarbon dates discussed below. This resulted in a range of values representing the average number of households active per year during the defined time span.

3.2.5 Radiocarbon Dating: Collection and Selection

The radiocarbon dating program for Kenan Field was conducted to provide a chronological framework for evaluating the physical community organization before and after the abandonment of the Savannah River Valley by contextualizing the community settlement data with high-precision Bayesian modeling. Understanding the timing and tempo of shifts in the built environment are as important for understanding changing community organization as the spatial patterning itself.

In total, 61 radiocarbon assays were conducted. Samples for these assays were collected in three phases. The first phase includes the dates from samples collected during the initial 2013 field season as a part of the UGA Archaeological Field School. These samples were exploratory in nature, and targeted specific features and artifacts (e.g., a Late Archaic midden, Late Archaic ceramics, and a feature with as-of-then unknown provenience).

The second phase included dates from materials collected during the excavation of the 33 units of Operation C, as described in Chapter 5. Briefly, these were excavations of a portion of the surface shell midden piles found across most of Kenan Field. These features have been generally associated with Savannah and Irene phase components in the study region (Crook 1978, 1986; Pearson 1977, 2014; Thompson and Worth 2011). Samples from the excavation of

these features were retained from the base of shell deposits, either from the floor or profiles; charred botanical remains were preferred. This sampling strategy was intended to target the *terminus post quem* of these shell features, following the assumption that these deposits were associated with domestic units, likely households.

Following excavation and testing of the Operation C samples, remaining funds were used to date samples collected during the shovel test survey. Selection criteria from the survey tests required intact, sub-plow zone samples, preferably charred botanicals that I determined were likely *in situ*. As discussed in Chapter 5, the results of the Operation C led to the selection of shovel-test samples exclusively in association with Savannah, Irene, and Altamaha ceramics.

3.3 Summary and Conclusions

In this chapter, I have outlined the methods used in the multi-scalar analysis described in the subsequent three chapters. Identifying and understanding the consequences of a large-scale abandonment event requires a varied set of approaches for each scale of analysis. In Chapter 4, I present the results of settlement and radiocarbon analyses at the regional scale to characterize the abandonment and migration event and the degree to which the event was anomalous in the coastal archaeological record. In Chapter 5, I give an overview of the results of archaeological excavations, geophysical surveys, and radiocarbon dating at Kenan Field. In Chapter 6, I present the distributional analysis of data from the shovel test survey. This analysis demonstrates the degree to which settlement practices at the community scale were ruptured and reconfigured by the immigration event, the implications of which will be discussed in Chapter 7.

CHAPTER 4

REGIONAL SPATIOTEMPORAL ANALYSIS

This chapter includes the results of the regional-scale questions proposed in the first chapter. I first provide the results of the settlement analysis, including calculation of the rates of component accumulation, rates of co-occurrence of multi-component sites, rates of settlement continuity, and an analysis of the ratios of single-component to multi-component sites.

Following the results of the settlement analysis, I report the results of the chronological investigations, specifically the Bayesian modeling of the Georgia Coastal ceramic sequence and the Bayesian modeling of Irene period settlement. As mentioned previously, the analyses in this chapter were conducted to identify and characterize the immigration event and the resultant responses visible at the scale of the region. Specifically, understanding the trajectory of these derived metrics over the history of human occupation on the Georgia Coast is necessary to understand the changes occurring concomitant to the abandonment of the Savannah River Valley in the absence of other measures of demographic change as discussed in Chapter 3.

4.1 Settlement Analysis

Four methods were employed in the analysis of regional settlement patterns, including calculating the rate of component accumulation, calculating rates of co-occurrence and reoccupation, calculating rates of settlement continuity, and evaluating changing ratios of single to multi-component sites. The results of these analyses are reported in the following sections.

4.1.1 Rates of Component Accumulation

Using the formula for rates of component accumulation derived in Chapter 2, the results of the rate calculations are provided in Tables 4.1 and 4.2. Note that the value for *t* in this calculation was specifically chosen to be generally applicable throughout the American Southeast and does not reflect either a specific Coastal Georgia chronology or the results of the Bayesian ceramic chronology discussed later in this chapter. This was done to allow future cross-regional comparisons using the same formula.

The Late Archaic period experienced the second highest rate of component accumulation of any period on the Georgia Coast at 0.41% growth per year (Table 4.1). This reflects the initial colonization of the region. Although the region may have been occupied prior to the Late Archaic, sea levels approached current levels at roughly the beginning of this period. This rate of accumulation is lower than that reported for St. Catherines Island (Table 4.2). The growth rate in the Early Woodland period exhibited a sharp decline to 0.08%.

Accumulation rates were similar during the Middle Woodland (i.e., 0.25% per year) and Late Woodland periods (i.e., 0.23%). The Early Mississippian period had a reduced growth rate of 0.15% per year, but this may be due, at least in part, to the proportion of the GASF database consisting of sites from the systematic survey of St. Catherines Island where the Late Woodland, Early Mississippian, and Middle Mississippian, periods are usually combined into a single "St. Catherines" period (Thomas 2008b:423). Elsewhere, St. Catherines ceramics are classified either as Late Woodland or Early Mississippian. This causes some confusion in the GASF database for St. Catherines Island.

During the Middle Mississippian period, components accumulated at a rate of 0.40% per year for the entire coast, and 0.51% for St. Catherines Island. These rates are substantially

Table 4.1. Rates of component accumulation, r(C), for the Georgia Coast.

Period	C	C_o	t	$r(C)$
Late Archaic	136	1	1200	0.41%
Early Woodland	77	35	1000	0.08%
Middle Woodland	177	50	500	0.25%
Late Woodland	253	79	500	0.23%
Early Mississippian	47	35	200	0.15%
Middle Mississippian	149	67	200	0.40%
Late Mississippian	276	76	150	0.86%
Historic Indian	61	33	150	0.41%

Table 4.2. Rates of component accumulation, r(C), for St. Catherines Island.

Period	C	C_o	t	$r(C)$
Late Archaic	9	1	1200	0.18%
Middle Woodland	17	1	1500	0.19%
Late Woodland	47	4	700	0.35%
Middle Mississippian	14	5	200	0.51%
Late Mississippian	64	10	150	1.24%
Historic Indian	11	7	150	0.30%

higher than in preceding periods, but some of this growth may be due to the mislabeling of components in the GASF database as mentioned previously (e.g., user error where St. Catherines period components were entered as Late Woodland when a St. Catherines phase site may have included a more significant Savannah Middle Mississippian occupation, thus underrepresenting this period generally). However, it is unlikely that errors would have accounted for a substantial portion of the growth rate during earlier periods because the entire coastal region exhibited a marked increase in the number of components created during the Middle Mississippian compared to that of the Early Mississippian (Table 4.1).

The Late Mississippian period experienced the highest rate of component accumulation of any archaeological period on the Georgia Coast at 0.86% per year, with an even higher rate of 1.24% for the systematically surveyed St. Catherines Island. The Late Mississippian period is one of the shortest periods in the regional chronology, and also exhibits the greatest number of total components of any period (Tables 4.1 and 4.2). This demonstrates a rupture in settlement systems, a point to which I will return.

The Historic Indian period shows a rate of accumulation lower than the preceding Late Mississippian period (i.e., 0.41%), but still substantially higher than that in the Woodland and Early Mississippian periods. This rate of accumulation equals that of the Late Archaic period, but occurs over a shorter period of time and comprises substantially fewer components. As with the Late Mississippian period growth, this rate seems to suggest a transformation of settlement, this time coinciding with European contact. This shift in settlement has already been discussed and is supported by this settlement analysis (Thompson et al. 2013b; Worth 2007).

This analysis demonstrates that rates of component accumulation varied over time, with the rate of growth during the Late Mississippian period more than double that during the previous period.

Although the calculated values for *r(C)* do not directly equate to population growth rates (Tables 4.1 and 4.2), the relationship between growth rates across components likely mirrors trends in population growth within and between these periods.

4.1.2 Rates of Co-occurrence and Reoccupation

Measures of settlement continuity demonstrate changes in patterns of settlement and activity across categorical temporal boundaries. Measuring continuity first requires calculation of settlement co-occurrence. Of course, this measure only considers multi-component sites in the site file because single component sites, by definition, do not co-occur with other occupations. The results of the calculation of co-occurrence are reported in Table 4.3.

Rates of component co-occurrence vary over time. The Late Archaic evinces a low rate of co-occurrence with the previous period, with only five Middle Archaic components recorded for the coastal zone. After the region was first colonized following stabilization of sea levels during the Late Archaic, rates of co-occurrence generally increase. During the Early Woodland, 56.1% of components had been occupied during the Late Archaic. There appears to be a large decrease in the rate of co-occurrence between the Early and Middle Woodland periods. Only 32% of Middle Woodland sites were in locations previously utilized by Early Woodland populations. The rate increases again for the Late Woodland, with 50% of Late Woodland sites re-occupying Middle Woodland components.

The Early Mississippian period evinced a high degree of co-occurrence with the preceding Late Woodland period, with 78% of multi-component sites occurring in the same locations as Late Woodland occupations. This is the highest degree of co-occurrence for any combination of temporal periods. This is followed by the lowest rate of co-occurrence observed; 17% of Middle Mississippian sites were located on sites occupied during the Early

Table 4.3. Calculated rates of component co-occurrence for the Georgia Coast.

	L. Archaic	E. Woodland	M. Woodland	L. Woodland	E. Mississippian	M. Mississippian	L. Mississippian	Historic Indian
Late Archaic		34.6%	64.7%	48.9%	12.0%	43.6%	36.8%	13.5%
Early Woodland	56.1%		74.4%	50.0%	25.6%	37.8%	36.6%	11.0%
Middle Woodland	45.7%	32.4%		52.7%	16.0%	37.8%	37.8%	13.8%
Late Woodland	32.7%	20.6%	49.7%		21.1%	42.2%	42.2%	17.1%
Early Mississippian	29.6%	38.9%	55.6%	77.8%		53.7%	38.9%	25.9%
Middle Mississippian	34.1%	18.2%	41.8%	49.4%	17.1%		64.7%	17.1%
Late Mississippian	27.2%	16.7%	39.4%	46.7%	11.7%	53.9%		25.6%
Historic Indian	24.7%	12.3%	35.6%	46.6%	17.8%	38.4%	60.3%	
– Subsequent Period								
– Preceding Period								

Table 4.4. Calculated rates of reoccupation, settlement continuity, and the ratio of single to multi-component sites.

Period	Reoccupation	Continuity	Ratio
Late Archaic	3.19%	1.60%	0.41
Early Woodland	42.59%	42.59%	0.32
Middle Woodland	45.56%	23.55%	0.38
Late Woodland	40.13%	33.11%	0.50
Early Mississippian	89.09%	76.36%	0.02
Middle Mississippian	63.33%	13.81%	0.24
Late Mississippian	54.17%	35.24%	0.73
Historic Indian	82.02%	51.69%	0.22

Mississippian. Moving into the Late Mississippian, 54% of sites shared locations with Middle Mississippian components. Co-occurrence increased into the Historic period, with 60% of sites occupying locations with Late Mississippian components.

Rates of co-occurrence can be used to calculate the percentage of sites reoccupied in subsequent periods (Table 4.4). Throughout the Woodland period, the degree of reoccupation was relatively stable, with rates between 40% and 45%. The rate of reoccupation increased substantially during the Mississippian. The Early Mississippian period evinces a reoccupation rate of 89% from the Late Woodland, the highest rate of reoccupation observed. However, this rate may be suspect due to the underlying coding of the state site file database. A significant proportion of the sites included in the database for this region were added following the conventions of the St. Catherines Island systematic survey carried out by the American Museum of Natural History (Thomas 2008a, b, c). Thomas (2008a) classifies both Early and Middle Mississippian materials into the St. Catherines phase, which is recognized only as an Early Mississippian phase by researchers working elsewhere in the region. This categorization was based on the observation that Savannah ceramics on St. Catherines Island occurred entirely within the temporal span of St. Catherines ceramic production. Although this may be true for St. Catherines Island, this relationship is reversed in the Bayesian modeling for the coast as a whole, as discussed below. Regardless, this variance in the database likely overstates the number of Early Mississippian sites.

The Middle Mississippian rate of reoccupation drops to 63%, higher than any rate observed for the Woodland, but lower than the (potentially suspect) 89% observed for the Early Mississippian. This is followed by a reoccupation rate of 54% in the Late Mississippian. Settlement reoccupation was again common in to the Historic Mission period, at a rate of 82%.

Although almost as high as the potentially questionable rate observed at the beginning of the Mississippian, it is likely an accurate representation. Late Mississippian Irene components are the most numerous for any period, meaning that, at the end of the prehistoric sequence, few suitable locations remained that had not been utilized in the previous period. This was further intensified by the settlement coalescence observed during Spanish missionization (Thompson et al. 2013b).

4.1.3 Settlement Continuity

Rates of co-occurrence can be used in combination with counts of single components to calculate an overall measure of settlement continuity; that is, the percentage of components occurring in a location that had been occupied or utilized in immediately preceding periods. The calculated rates of settlement continuity are presented in Table 4.5.

The Early Woodland period exhibited a continuity of 43% from the preceding Late Archaic. Continuity falls during the transition into the Middle Woodland, with only 24% of sites occupying Early Woodland locations. This is more reflective of the increase in the total number of sites in the Middle Woodland, with nearly 75% of multi-component Early Woodland sites reoccupied during the Middle Woodland. The degree of continuity in the Middle to Late Woodland transition is somewhat higher, with a rate of 33%.

The rate of continuity increases substantially during the Mississippian. The Early Mississippian period evinces a settlement continuity of 76% from the Late Woodland. This is the highest rate of continuity observed. As discussed, this rate may be influenced by the underlying coding of the state site file database. If due to errors and inconsistencies at the time of entry, this variance in the database would likely over-represent the number of Early Mississippian sites and,

Table 4.5. Calculated rates of settlement continuity for regions of the Georgia Coast. The Northern and Southern coasta are separated by Sapelo Sound at the mouth of the Altamaha River.

	Continuity			
Period	St. Catherines Island	Northern Georgia Coast	Southern Georgia Coast	Whole Coast
Late Archaic	0.0%	2.2%	0.0%	1.6%
Early Woodland	5.8%	45.5%	35.5%	42.6%
Middle Woodland		28.2%	13.4%	23.6%
Late Woodland	8.5%	31.2%	43.5%	33.1%
Early Mississippian		74.5%	87.5%	76.4%
Middle Mississippian	35.7%	17.4%	4.9%	13.8%
Late Mississippian	15.6%	27.5%	58.3%	35.2%
Historic Indian	63.6%	55.9%	36.7%	51.7%

consequently, the values of continuity also include a number of Middle Mississippian components that co-occur with Late Woodland occupations.

I attempted to address this by analyzing the settlement continuity for St. Catherines Island alone, following the categorical conventions of that project (Table 4.5). The St. Catherines Island combined Late Woodland/Early Mississippian period only has a continuity rate of 8.5% over the combined Early and Middle Woodland periods. St. Catherines Island, generally, has lower rates of settlement continuity than the coast as a whole. This may be a contingent occurrence for this specific island, but this is just speculation until other island-wide systematic surveys are conducted.

The lower rate of Early Mississippian continuity on St. Catherines suggests that the actual rate for the coast as a whole should be lower than the calculated rate of 76%, but probably not as low as the 8.5% observed for St. Catherines. This makes the comparison of continuity into the Early Mississippian difficult to compare with the rate of the Middle Mississippian. For the coast as a whole, the Middle Mississippian rate of continuity declines to the region's lowest point at 14%. This is followed by a continuity of 35% into the Late Mississippian. Settlement continuity was again higher in the Historic Mission period, with a rate of 52%. This rate is almost as high as the rate observed at the beginning of the Mississippian, but is likely accurate as noted for the rates of co-occurrence discussed previously.

There are some differences apparent between the northern and southern coasts (i.e., the geographic zones north and south of the mouth of the Altamaha River). The major differences occur during the Mississippian, with the southern coast experiencing a greater disruption during the Middle Mississippian and a less significant one in the Late Mississippian.

4.1.4 Ratios of Single and Multicomponent Sites

The third factor of the settlement analysis is the calculation of ratios of single component to multi-component sites for each period. Single component sites represent occupations in locations that had never before and were never again utilized (i.e., at least leaving a measurable material signature) by populations on the Georgia Coast. The calculated ratios are reported in Table 4.4.

For every period, there are more multi-component sites than single component sites. This is not surprising because locations that were environmentally or socially preferable were likely to remain so. In fact, multi-component sites, on average, were occupied during three temporal periods. Following the findings of the St. Catherines Island survey, optimal places (i.e., locations that balance access to terrestrial and estuarine resources) were re-occupied consistently over time. This is the case for Kenan Field, as will be shown in the following chapter.

However, ratios exhibit substantial variation over time. The Late Archaic has a ratio of 0.41, with this ratio declining during the Early and Middle Woodland as single component sites represent a smaller proportion of components. This may reflect a general similarity in subsistence strategy during these periods following re-stabilization of sea levels. The rates of co-occurrence seem to support this, with approximately 50% of Early and Middle Woodland multi-component sites exhibiting earlier Late Archaic components (Table 4.3).

The Late Woodland period saw an increase in the ratio to 0.5 due to an increase in teh number of single component sites. The ratio falls dramatically to 0.01 in the Early Mississippian, but, as with the rate of component accumulation discussed above, I believe that this outlier merits further study. The ratio for the full coastal zone during the Middle Mississippian is the lowest

(i.e., 0.24) of any period besides the aforementioned Early Mississippian. The ratio of single and multi-component sites increases to 0.74 during the Late Mississippian, the highest ratio for any period on the coast. Considering that the Late Mississippian follows millennia of occupations throughout the coastal landscape, the existence of so many single component sites within the settlement system is surprising. This high ratio suggests that previously unattractive locations were considered suitable for use at that time. As discussed further below, this was likely due to a combination of demographic and economic transformations.

The Historic Indian period has a much smaller ratio of 0.22, comparable to that during the Middle Mississippian. As with the rates of co-occurrence, this is likely a product of the forced reduction and congregation of settlement around Mission sites that were often located where settlements had already been established.

The settlement analysis demonstrates a record of growth on the Georgia Coast that, although generally stable for long periods of time, was punctuated by rapid expansion and decline; the Late Mississippian Irene period is the most significant outlier in this respect. During the Irene period, rates of component accumulation increase, continuity decreases, and the number of new single component sites increases to the highest proportion of total settlement observed. These comparative measures suggest that the Irene period was a time of region-wide changes and, in the next section, I will show that these changes occurred during the same short span of time as the final abandonment of the major population centers of the Savannah River Valley.

4.2 Chronological Modeling

Chronological modeling was conducted with two primary goals. The first was to understand the temporal positioning of the Irene period in relation to the total ceramic

chronology of the Georgia Coast. Specifically, I examined the timing of the start of the Irene period relative to that of the abandonment of the Savannah River Valley and evaluated the speed at which the transition occurred compared to earlier transitions on the Georgia coast. The second goal was to understand the timing of the settlement changes observed in the preceding section by modeling the occupational spans of single and multi-component sites with available radiocarbon dates. The dates used in the modeling discussed below, and their meta-data, can be found in Appendix A, Section 1. The full results of the modeling of the coastal ceramic sequence can be found in Appendix A, Section 2.

4.2.1 The Ceramic Sequence

The results of the ceramic sequence model are summarized in Table 4.6. Based on my Bayesian model, the production of Late Archaic St. Simons period ceramics began between *4585* and *4440 cal BP*, which is at least 400 years later than reported by Thomas (2008b) and about 100 years earlier than the date reported by DePratter (1991b). The modeled end of St. Simons production is between *3315* and *3155 cal BP*, from as much as 365 to as few as 15 years earlier than reported by Thomas (2008b) and DePratter (1991b) (Table 4.7).

The Bayesian model shows that Early Woodland Refuge ceramic production began between *3940* and *3390 cal BP* and ended between *1885* and *1235 cal BP*. These relatively long time spans were likely due to the larger standard deviations of the dates used to model this period. These start and end ranges suggest that the production of Refuge ceramics may have started earlier and ended later than previously believed, overlapping the end of St. Simons production and the beginning of Deptford production.

Beginning between *1990* and *1815 cal BP* and ending between *1785* and *1615 cal BP*, production of Deptford ceramics began at least 300 to 400 years later and is shorter by several

Table 4.6. Chronologies for the Georgia Coast including the results of the Ceramic Sequence Model.

Period	DePratter (1991)	Thomas (2008)	Bayesian Model	Alternative Model (without oyster shell dates)
	RC Years BP	Years cal BP	Years *cal BP*[a]	Years *cal BP*[a]
St. Simons	4400-3100	4950-2950	*4585-4440* to *3315-3115*	*4590-4440* to *3310-3145*
Refuge	3100-2400	2950-2300	*3940-3390* to *1885-1235*	*3970-3400* to *1855-1255*
Deptford	2400-1500	2300-1600	*1990-1815* to *1785-1615*	*1995-1800* to *1815-1620*
Wilmington	1500-1000	1600-1150	*1385-1310* to *1330-1265*	*1370-1300* to *1325-1265*
St. Catherines	1000-800	1150-650	*1105-980* to *870-725*	*1140-980* to *930-755*
Savannah	800-675		*1240-1055* to *440-255*	*1260-1065* to *435-230*
Irene	675-370	650-370	*685-595* to *425-355*	*695-645* to *420-345*
Altamaha	370-250	370-250	*890-490* to *375-210*	*980-700* to *410-135*

Table 4.7. Results of the Bayesian model of the coastal ceramic chronology.

Name	Unmodelled (BC/AD)						Modelled (BC/AD)						Indices				
													A_{model}=102.7		$A_{overall}$=99.4		
	from	to	%	from	to	%	from	to	%	from	to	%	Acomb	A	L	P	C
Phase																	
Sequence																	
Boundary Start LA							**-2635**	**-2495**	**68.2**	**-2785**	**-2415**	**95.4**					**99.5**
Phase Late Archaic																	
R_Date UGA-1686	-1385	-1125	68.2	-1420	-1050	95.4	-1415	-1275	68.2	-1495	-1165	95.4		94.6		94.6	99.7
R_Date UGA-15087	-1410	-1275	68.2	-1445	-1130	95.4	-1415	-1305	68.2	-1450	-1230	95.4		105.5		95.7	99.8
R_Date UGAMS-1593	-1500	-1415	68.2	-1515	-1320	95.4	-1500	-1415	68.2	-1520	-1320	95.4		101.4		96	99.9
R_Date UGAMS-1593	-1610	-1505	68.2	-1625	-1460	95.4	-1610	-1505	68.2	-1625	-1455	95.4		100.4		95.8	99.8
R_Date UGAMS-4501	-1685	-1530	68.2	-1745	-1500	95.4	-1680	-1530	68.2	-1745	-1500	95.4		100.7		95.8	99.8
R_Date UGA-15082	-2010	-1780	68.1	-2030	-1750	95.4	-1980	-1780	68.2	-2035	-1745	95.4		100.6		95.7	99.8
R_Date UGA-15084	-2030	-1900	68.2	-2140	-1780	95.5	-2030	-1895	68.2	-2140	-1780	95.3		100.5		95.7	99.7
R_Date UGA-10678	-2280	-1975	68.2	-2455	-1890	95.3	-2280	-1975	68.2	-2455	-1890	95.5		100.9		95.7	99.8
R_Date UGA-15083	-2270	-2030	68.2	-2335	-1945	95.4	-2210	-2030	68.2	-2340	-1945	95.4		100.7		95.7	99.8
R_Date UGA-15086	-2205	-2035	68.2	-2290	-1975	95.4	-2205	-2035	68.2	-2295	-1975	95.4		100.4		95.6	99.8
R_Date UGA-01424	-2275	-2025	68.2	-2400	-1930	95.4	-2280	-2025	68.2	-2405	-1925	95.4		100.6		95.7	99.8
R_Date UGA-15085	-2270	-2030	68.2	-2335	-1945	95.4	-2270	-2030	68.2	-2340	-1945	95.4		100.6		95.7	99.8
R_Date UGAMS-1698(	-2435	-2210	68.2	-2460	-2205	95.4	-2435	-2210	68.1	-2460	-2205	95.4		100.4		95.8	99.8
R_Date UGA-01425	-2465	-2295	68.2	-2565	-2155	95.4	-2465	-2295	68.2	-2555	-2150	95.4		101.9		95.8	99.8
R_Date Beta-20822	-1615	-1435	68.2	-1735	-1305	95.4	-1610	-1440	68.2	-1740	-1315	95.4		102.1		95.9	99.9
R_Date UGA-15081	-2835	-2490	68.1	-2865	-2470	95.5	-2585	-2470	68.2	-2700	-2335	95.4		100.5		91.2	99.6
Curve Marine13																	
Delta_R LocalMarine	-137	-101	68.2	-151	-87	95.4	-135.5	-101.5	68.2	-151	-86	95.4		99.8			100
R_Date Beta-217218	-1490	-1385	68.2	-1550	-1300	95.4	-1490	-1385	68.2	-1550	-1310	95.4		103.2		96.1	99.9
R_Date Beta-217219	-1580	-1380	68.2	-1670	-1260	95.4	-1575	-1380	68.2	-1670	-1285	95.4		104.4		95.8	99.8
R_Date UGA-226	-1850	-1615	68.2	-1950	-1495	95.4	-1850	-1615	68.2	-1955	-1490	95.4		100.7		95.6	99.8
R_Date Beta-217217	-2260	-2010	68.2	-2385	-1900	95.4	-2260	-2010	68.2	-2385	-1895	95.4		100.6		95.7	99.8
R_Date Beta-?	-1815	-1615	68.2	-1900	-1525	95.4	-1815	-1615	68.2	-1905	-1520	95.4		100.6		95.7	99.8
R_Date Beta-215822	-2045	-1860	68.2	-2135	-1760	95.4	-2045	-1860	68.2	-2135	-1755	95.4		100.7		95.7	99.8
R_Date Beta-215824	-2470	-2290	68.2	-2560	-2200	95.4	-2470	-2295	68.2	-2545	-2200	95.4		103.1		95.7	99.8
R_Date Beta-215821	-2490	-2330	68.2	-2570	-2260	95.4	-2485	-2330	68.2	-2560	-2255	95.4		103.2		95.9	99.8
Boundary End LA							**-1365**	**-1210**	**68.2**	**-1405**	**-1075**	**95.4**					**99.5**
Sequence																	
Boundary Start Refuge							**-1995**	**-1445**	**68.2**	**-2700**	**-800**	**95.4**					**93.9**
Phase Refuge																	
R_Date UGA-1256	75	250	68.2	20	380	95.4	25	260	68.2	-1020	395	95.3		86.4		82.5	97.1
R_Date UGA-1557	-900	-790	68.2	-1005	-590	95.5	-900	-790	68.2	-1005	-560	95.4		101.8		96.4	99.7
R_Date UCLA-1997E	-1615	-1450	68.2	-1695	-1395	95.4	-1605	-1430	68.2	-1740	-640	95.3		91.1		87.5	98.2
Curve Marine13																	
Delta_R LocalMarine	-137	-101	68.2	-151	-87	95.4	-132.5	-99.5	68.2	-148.5	-84	95.4		99.7			100
R_Date UGA-1555	-740	-500	68.2	-790	-385	95.4	-750	-505	68.2	-795	-380	95.4		101.5		96.2	98.7

R_Date UGA-1554	-800	-595	68.2	-885	-475	95.4	-800	-595	68.2	-885	-470	95.4	102.5	96.4	99.6
R_Date UGA-1552	-780	-570	68.2	-825	-430	95.4	-780	-575	68.2	-830	-425	95.4	102.3	96.2	99.3
R_Date UGA-1553	-1130	-905	68.2	-1235	-820	95.4	-1125	-890	68.2	-1230	-800	95.4	99.2	96	97.9
Boundary End Refuge							**65**	**715**	**68.2**	**...**	**1360**	**95.4**			**90.3**
Sequence															
Boundary Start Deptford							**-45**	**135**	**68.2**	**-185**	**200**	**95.4**			**98.9**
Phase Deptford															
Curve Marine13															
Delta_R LocalMarine	-137	-101	68.2	-151	-87	95.4	-135	-102	68.2	-151	-86.5	95.4	100.2		100
R_Date Beta-21407	140	345	68.2	50	435	95.4	105	245	68.2	50	340	95.4	103	96.5	99.9
R_Date Beta-217232	135	255	68.2	85	330	95.4	125	230	68.2	75	285	95.4	105.5	96.7	99.9
R_Date Beta-217233	85	225	68.2	15	300	95.4	95	210	68.2	40	265	95.4	111.9	96.8	99.9
R_Date Beta-217234	-45	95	68.2	-130	155	95.4	25	155	68.2	-40	220	95.4	83	95.7	99.8
R_Date Beta-20813	195	380	68.2	95	445	95.4	125	260	68.2	75	350	95.4	85	96.2	99.9
R_Date Beta-20814	125	295	68.2	65	385	95.4	110	235	68.2	65	315	95.4	108.4	96.7	99.9
R_Date Beta-20812	-115	75	68.2	-215	160	95.4	15	160	68.2	-70	230	95.4	71.3	95.3	99.8
Boundary End Deptford							**165**	**335**	**68.2**	**110**	**470**	**95.4**			**98.9**
Sequence															
Boundary Start Wilmington							**565**	**640**	**68.2**	**510**	**660**	**95.4**			**99.7**
Phase Wilmington															
Curve Marine13															
Delta_R LocalMarine	-137	-101	68.2	-151	-87	95.4	-138	-105	68.2	-153.5	-89.5	95.4	100.7		100
R_Date Beta-217240	605	730	68.2	535	800	95.4	600	660	68.2	570	690	95.4	107.9	96.8	99.9
R_Date Beta-21403	585	705	68.2	505	780	95.4	600	660	68.2	565	685	95.4	123.8	97	99.9
R_Date Beta-21405	575	720	68.2	470	790	95.4	600	660	68.2	560	685	95.4	130	96.9	99.9
R_Date Beta-217230	595	680	68.2	540	720	95.4	600	660	68.2	570	680	95.4	118.9	97.1	99.9
R_Date Beta-217231	585	670	68.2	525	710	95.4	600	655	68.2	570	680	95.4	122.1	97.1	99.9
R_Date Beta-217225	565	670	68.2	475	710	95.4	600	655	68.2	565	680	95.4	129.7	97.1	99.9
R_Date Beta-21401	535	680	68.2	430	730	95.4	595	655	68.2	555	680	95.4	135.5	96.9	99.9
R_Date Beta-21404	510	665	68.2	420	710	95.4	595	655	68.2	555	680	95.4	126.3	96.9	99.9
R_Date Beta-217226	450	585	68.2	410	650	95.4	590	655	68.2	545	670	95.4	60	95.8	99.9
Boundary End Wilmington							**620**	**685**	**68.2**	**590**	**720**	**95.4**			**99.6**
Sequence															
Boundary Start SC							**845**	**970**	**68.2**	**760**	**1015**	**95.4**			**99.6**
Phase StCats															
Curve Marine13															
Delta_R LocalMarine	-137	-101	68.2	-151	-87	95.4	-136.5	-105	68.2	-152.5	-89	95.4	100.7		100
R_Date UGA-3459	1150	1305	68.2	1040	1345	95.4	1040	1170	68.2	995	1255	95.4	62.5	95.1	99.9
R_Date Beta-20815	1095	1255	68.2	1035	1300	95.4	1035	1155	68.2	990	1235	95.4	85.3	95.9	99.9
R_Date UGA-64	980	1145	68.2	890	1215	95.4	975	1110	68.2	910	1170	95.4	112.2	96.6	99.9
R_Date UGA-3458	900	1110	68.2	795	1200	95.4	940	1080	68.2	880	1170	95.4	117.9	96.5	99.9
R_Date Beta-20816	905	1075	68.2	825	1175	95.4	940	1070	68.2	885	1150	95.4	114.9	96.6	99.9
R_Date Beta-183632	1090	1235	68.2	1040	1285	95.4	1040	1155	68.2	1000	1230	95.4	87.8	95.8	99.8
R_Date Beta-183631	945	1100	68.2	880	1180	95.4	960	1080	68.2	905	1155	95.4	112.3	96.6	99.9
R_Date Beta-217235	905	1045	68.2	815	1130	95.4	935	1050	68.2	880	1125	95.4	112.3	96.6	99.9

R_Date Beta-183630	865	1015	68.2	780	1050	95.4	920	1025	68.2	845	1065	95.4	107.7	96.4	99.9
R_Date Beta-217236	860	995	68.2	785	1030	95.4	915	1015	68.2	850	1050	95.4	104.5	96.3	99.9
R_Date Beta-183629	815	960	68.2	765	1020	95.4	900	1005	68.2	835	1040	95.4	90	95.8	99.9
Boundary End SC							**1080**	**1225**	**68.2**	**1035**	**1320**	**95.4**			**99.4**
Sequence															
Boundary Start Savannah							**710**	**895**	**68.2**	**540**	**965**	**95.4**			**99.4**
Phase Savannah															
R_Date Beta-236011	775	885	68.2	695	970	95.4	805	950	68.2	765	985	95.4	91	94.9	99.8
Curve Marine13															
Delta_R LocalMarine	-137	-101	68.2	-151	-87	95.4	-138.5	-105	68.2	-154	-90	95.4	100.9		99.9
R_Date Beta-215814	1535	1665	68.2	1470	1710	95.4	1480	1605	68.2	1445	1685	95.4	87.7	93.8	99.7
R_Date Beta-183628	1390	1495	68.2	1320	1535	95.4	1385	1490	68.2	1320	1530	95.4	102.3	96.3	99.9
R_Date Beta-21397	1340	1455	68.2	1295	1510	95.4	1340	1455	68.2	1290	1510	95.4	101.9	96.2	99.9
R_Date Beta-215813	1335	1440	68.2	1295	1480	95.4	1335	1440	68.2	1295	1480	95.4	101.6	96.3	99.9
R_Date Beta-215820	1030	1155	68.2	980	1220	95.4	1030	1155	68.2	975	1220	95.4	101	96.1	99.9
R_Date Beta-21398	890	1050	68.2	790	1135	95.4	895	1045	68.2	810	1140	95.4	105.3	96.1	99.9
R_Date Beta-215819	870	1035	68.2	775	1110	95.4	890	1035	68.2	790	1110	95.4	106.3	96.2	99.9
R_Date Beta-183633	1310	1410	68.2	1270	1455	95.4	1310	1410	68.2	1265	1455	95.4	101	96.1	99.9
R_Date Beta-183634	1310	1400	68.2	1275	1440	95.4	1305	1400	68.2	1270	1440	95.4	101.2	96.3	99.9
Boundary End Savannah							**1510**	**1695**	**68.2**	**1455**	**1885**	**95.4**			**99.4**
Sequence															
Boundary Start Irene							**1265**	**1355**	**68.2**	**1245**	**1390**	**95.4**			**99.3**
Phase Irene															
R_Date Beta-30269	1490	1665	68.2	1445 ...		95.4	1470	1555	68.2	1440	1600	95.4	104.6	95.7	99.8
R_Date Beta-155443	1510	1650	68.2	1455	1665	95.4	1475	1555	68.2	1445	1595	95.4	97.8	95.8	99.8
R_Date Beta-21973	1490	1645	68.2	1435 ...		95.4	1460	1550	68.2	1435	1600	95.4	103.5	95.9	99.8
R_Date Beta-20810	1490	1640	68.2	1440	1800	95.4	1455	1545	68.2	1435	1600	95.4	103	96	99.8
R_Date UGAMS-5237b	1440	1470	68.2	1430	1615	95.4	1440	1470	68.2	1425	1505	95.4	105	96.6	100
R_Date Beta-82812	1420	1620	68.2	1405	1635	95.4	1420	1500	68.2	1395	1610	95.4	113	96.5	100
R_Date Beta-21972	1410	1620	68.2	1330	1635	95.4	1415	1495	68.2	1390	1610	95.4	113.6	96.5	100
R_Date UGA-2225	1400	1445	68.2	1315	1450	95.4	1400	1440	68.2	1315	1455	95.4	105.7	96.7	100
R_Date UGA-2226	1320	1430	68.2	1305	1445	95.4	1330	1435	68.2	1310	1445	95.4	105.9	96.5	99.9
R_Date Beta-30264	1315	1440	68.2	1285	1460	95.4	1325	1445	68.2	1295	1465	95.4	104.9	96.5	99.9
R_Date UGA-1009	1300	1415	68.2	1285	1440	95.4	1335	1425	68.2	1295	1445	95.4	101.5	96.4	99.8
R_Date Beta-21974	1300	1410	68.2	1285	1430	95.4	1335	1420	68.2	1295	1435	95.4	100.5	96.3	99.8
R_Date UGA-10118	1300	1405	68.2	1285	1420	95.4	1340	1415	68.2	1295	1430	95.4	99.8	96.3	99.8
R_Date UGA-10120	1295	1400	68.2	1280	1425	95.4	1335	1415	68.2	1290	1430	95.4	100.7	96.2	99.8
R_Date UGA-1010	1260	1395	68.2	1215	1410	95.4	1340	1405	68.2	1275	1420	95.4	99.1	95.3	99.9
Curve Marine13															
Delta_R LocalMarine	-137	-101	68.2	-151	-87	95.4	-135	-103	68.2	-150.5	-87	95.4	101.3		99.8
R_Date Beta-21395	1535	1665	68.2	1470	1710	95.4	1485	1565	68.2	1450	1615	95.4	79.5	94.6	99.7
R_Date Beta-242426	1535	1640	68.2	1495	1675	95.4	1495	1565	68.2	1465	1615	95.4	82.3	94.5	99.7
R_Date Beta-242423	1470	1575	68.2	1455	1640	95.4	1470	1545	68.2	1445	1595	95.4	114.5	96.4	99.9
R_Date Beta-217229	1465	1565	68.2	1450	1635	95.4	1470	1535	68.2	1440	1590	95.4	115.2	96.5	99.8
R_Date Beta-242424	1460	1545	68.2	1445	1630	95.4	1465	1530	68.2	1435	1585	95.4	114.2	96.6	99.9

R_Date Beta-242425	1460	1545	68.2	1445	1630	95.4	1465	1535	68.2	1435	1585	95.4	114.2	96.6	99.9
R_Date Beta-30268	1405	1570	68.2	1330	1650	95.4	1415	1530	68.2	1340	1580	95.4	114.8	96.6	99.9
R_Date Beta-21396	1410	1530	68.2	1335	1625	95.4	1415	1520	68.2	1340	1565	95.4	111.6	96.7	100
R_Date Beta-242427	1435	1495	68.2	1395	1545	95.4	1430	1495	68.2	1400	1540	95.4	103.5	96.8	99.9
R_Date Beta-242241	1420	1485	68.2	1360	1530	95.4	1420	1485	68.2	1380	1530	95.4	103	96.7	99.9
R_Date Beta-30266	1350	1475	68.2	1305	1530	95.4	1370	1480	68.2	1320	1525	95.4	106.9	96.7	100
R_Date Beta-30262	1325	1435	68.2	1280	1480	95.4	1345	1440	68.2	1300	1480	95.4	106.5	96.6	99.9
R_Date Beta-20821	1330	1430	68.2	1285	1465	95.4	1345	1435	68.2	1305	1470	95.4	105.6	96.5	99.9
R_Date Beta-232113	1325	1420	68.2	1280	1460	95.4	1345	1430	68.2	1300	1465	95.4	105.6	96.5	99.9
R_Date Beta-242420	1320	1405	68.2	1295	1435	95.4	1340	1415	68.2	1305	1440	95.4	103.4	96.4	99.9
R_Date Beta-30263	1240	1385	68.2	1175	1425	95.4	1315	1410	68.2	1275	1440	95.4	89	94.8	99.8
R_Date Beta-30267	1170	1340	68.2	1075	1415	95.4	1310	1410	68.2	1265	1445	95.4	71.2	93.6	99.8
R_Date Beta-242422	1180	1275	68.2	1105	1300	95.4	1265	1405	68.2	1250	1525	95.4	20.8	45.8	99.5
R_Date Beta-20805	1535	1715	68.2	1490	1840	95.4	1490	1570	68.2	1450	1625	95.4	61.9	92.5	99.7
R_Date UGAMS-5237a	1510	1615	68.2	1485	1645	95.4	1495	1560	68.2	1470	1605	95.4	103.3	95.8	99.8
R_Date Beta-20807	1445	1565	68.2	1420	1650	95.4	1450	1535	68.2	1410	1595	95.4	114.8	96.5	99.9
R_Date Beta-30265	1415	1515	68.2	1335	1590	95.4	1415	1505	68.2	1350	1555	95.4	107.7	96.7	99.9
R_Date Beta-20806	1405	1505	68.2	1325	1565	95.4	1405	1500	68.2	1340	1540	95.4	106.9	96.7	100
R_Date Beta-20817	1355	1475	68.2	1310	1510	95.4	1375	1475	68.2	1325	1510	95.4	105.8	96.7	99.9
R_Date Beta-30270	1335	1475	68.2	1275	1570	95.4	1360	1475	68.2	1310	1535	95.4	109.8	96.6	99.9
Boundary End Irene							**1525**	**1595**	**68.2**	**1505**	**1650**	**95.4**			**99**
Sequence															
Boundary Start Altamaha							**1060**	**1460**	**68.2**	**930**	**1515**	**95.4**			**97.6**
Phase Altamaha															
R_Date Beta-20811	1455	1635	68.2	1430	1655	95.4	1450	1605	68.2	1435	1645	95.4	104.5	96.9	99.8
R_Date Beta-3497	1050	1255	68.1	1030	1270	95.4	1145	1510	68.3	1050	1600	95.4	75.9	74.1	98.9
Curve Marine13															
Delta_R LocalMarine	-137	-101	68.2	-151	-87	95.4	-138	-104.5	68.2	-153.5	-89	95.4	99.7		99.9
R_Date Beta-20802	1535	1665	68.2	1470	1710	95.4	1510	1630	68.2	1470	1685	95.4	101.1	96.7	99.7
R_Date Beta-20804	1340	1455	68.2	1295	1510	95.4	1345	1470	68.2	1295	1530	95.4	97.5	96.4	99.5
R_Date Beta-20831	1550	1695	68.2	1505	1810	95.4	1525	1655	68.2	1475	1710	95.4	97.8	96.2	99.7
R_Date UGA-120	1450	1590	68.2	1415	1670	95.4	1450	1580	68.2	1410	1655	95.4	106.6	96.9	99.9
R_Date Beta-20830	1435	1540	68.2	1405	1645	95.4	1435	1540	68.2	1400	1635	95.4	105.6	96.9	99.9
R_Date Beta-2064	1350	1515	68.2	1305	1620	95.4	1380	1530	68.2	1305	1605	95.4	103.7	96.8	99.7
Boundary End Altamaha							**1575**	**1740**	**68.2**	**1500**	**1900**	**95.4**			**98.9**

centuries than in existing chronologies. However, the end of Deptford production in my model is similar to that in the chronologies of DePratter (1991b) and Thomas (2008b). Deptford ceramic production, as modeled, is based exclusively on dates associated with Refuge/Deptford ceramics. Distinguishing between Refuge and Deptford ceramics can be difficult, and researchers sometimes categorize ceramics as Refuge/Deptford. Strictly Refuge ceramics were associated with radiocarbon dates in the database, but strictly Deptford ceramics were not. Therefore, Deptford ceramic production in my model may represent portions of both periods, and this is probably demonstrated to some degree by the overlap between the two periods.

The timing of Middle Woodland Wilmington ceramic production in my model diverges from that in previous chronologies. The modeled start of Wilmington production is between *1385* and *1310 cal BP*, at least 200 years later than proposed by Thomas (2008b) and at least 100 years later than suggested by DePratter (1991b). Adding to this divergence, production ended between *1330* and *1265 cal BP* in my model, again centuries earlier than previously recognized. The modeled start and end dates greatly reduce the total duration of Wilmington production. Adding to this difference is the temporal isolation of Wilmington production, with significant gaps between the modeled start of Wilmington production and the cessation of preceding Deptford production (i.e., at least 200 years) as well as the end of Wilmington production and the appearance of subsequent St. Catherines ceramics (i.e., at least 100 years).

The beginning of St. Catherines ceramic production in my model, between *1105* and *980 cal BP*, roughly corresponds to start times previously reported by Thomas (2008b) and DePratter (1991b). The modeled end of production is between *870* and *725 cal BP*. Thomas (2008b) did not distinguish between the St. Catherines and Savannah periods, but the timing of the end of the period in my model is similar to that reported by DePratter (1991b).

The modeled production of Savannah ceramics began between *1240* and *1055 cal BP* and ended between *440* and *255 cal BP*. These dates place the start of Savannah ceramic production 100 to 200 years earlier and the end at least 200 years later than existing chronologies. This increases the total duration of Savannah ceramic production compared to previous chronologies. This also means that both the entirety of preceding St. Catherines ceramic production and the subsequent production of Irene ceramics are contained within the span of the Savannah period. Although finding Savannah ceramics in association with both St. Catherines and Irene types is not uncommon, this degree of overlap has not previously been suggested and may be an artifact of the dates used in the model.

The modeled production of Late Mississippian Irene ceramics began between *685* and *595 cal BP* and ended between *425* and *355 cal BP*. The start dates generally agree with previous chronologies, but the model suggests that the end of the period may be earlier than in the existing chronologies. This span may have also been shorter in duration than previously recognized. As modeled, the end of Irene production overlaps substantially with the beginning of Altamaha ceramic production, which began between *890* and *490 cal BP* and ended between *375* and *210 cal BP*. This start date is much earlier than previously recognized, although the end date corresponds to that proposed by both Thomas (2008b) and DePratter (1991b).

The alternative model run without the inclusion of dates from oyster shell differed little from the complete model (Table 4.6). Although few start and end dates of phases were identical between models, they differed at most by a few decades (Table 4.8).

4.2.2 Irene Period Settlement

The multi-component model places the beginning of the Irene phase in the first half of the 13th century, sometime between *cal. AD 1205–1265* (at a 68.2% confidence interval) (Table

Table 4.8. Results of the Oyster-free Coastal Ceramic Sequence Chronological Model

Name	Unmodelled (BP)						Modelled (BP)						Indices				
													A_{model}=121.7			$A_{overall}$=117.4	
	from	to	%	from	to	%	from	to	%	from	to	%	A_{comb}	A	L	P	C
Phase																	
Sequence																	
Boundary Start LA							**4590**	**4440**	**68.2**	**4770**	**4390**	**95.4**					**97.6**
Phase Late Archaic																	
R_Date UGA-1686	3335	3075	68.2	3370	2995	95.4	3360	3220	68.2	3395	3120	95.4	96.4				99.4
R_Date UGA-15087	3355	3225	68.2	3390	3080	95.4	3365	3255	68.2	3395	3180	95.4	105				99.7
R_Date UGAMS-15933in.	3445	3360	68.2	3460	3265	95.4	3445	3365	68.2	3460	3270	95.4	100.2				99.6
R_Date UGAMS-15933	3560	3455	68.2	3575	3405	95.4	3560	3455	68.2	3575	3410	95.4	99.5				99.8
R_Date UGAMS-4501	3630	3480	68.2	3695	3450	95.4	3630	3480	68.2	3695	3450	95.4	99.8				99.6
R_Date UGA-15082	3960	3730	68.1	3980	3700	95.4	3960	3730	68.1	3980	3700	95.4	99.8				99.5
R_Date UGA-15084	3980	3850	68.2	4085	3730	95.5	3980	3850	68.2	4085	3730	95.4	99.9				99.6
R_Date UGA-10678	4230	3925	68.2	4405	3840	95.3	4230	3925	68.1	4400	3840	95.4	100.1				99.2
R_Date UGA-15083	4215	3980	68.2	4285	3895	95.4	4155	3980	68.2	4255	3895	95.4	100				99.5
R_Date UGA-15086	4150	3985	68.2	4240	3925	95.4	4150	3985	68.2	4240	3925	95.4	99.9				99.5
R_Date UGA-01424	4225	3975	68.2	4350	3880	95.4	4225	3975	68.2	4350	3885	95.4	100.1				99.3
R_Date UGA-15085	4215	3980	68.2	4285	3895	95.4	4155	3980	68.2	4285	3895	95.4	99.9				99.3
R_Date UGAMS-16980	4385	4155	68.2	4410	4155	95.4	4385	4160	68.3	4410	4155	95.4	99.7				99.8
R_Date UGA-01425	4415	4245	68.2	4515	4100	95.4	4415	4245	68.2	4500	4100	95.4	101.2				99.7
R_Date Beta-20822	3560	3385	68.2	3685	3250	95.4	3560	3385	68.2	3685	3265	95.4	101				99.4
R_Date UGA-15081	4785	4435	68.1	4810	4420	95.5	4535	4420	68.2	4620	4295	95.4	102.1				99.2
Curve Marine13																	
Delta_R LocalMarine	-137	-101	68.2	-151	-87	95.4	-136	-104	68.2	-152.5	-87.5	95.4	99.7				99.7
R_Date Beta-217218	3440	3330	68.2	3495	3250	95.4	3440	3335	68.2	3500	3265	95.4	101.6				99.6
R_Date Beta-217219	3530	3330	68.2	3620	3210	95.4	3520	3330	68.2	3620	3240	95.4	103.2				99.4
R_Date UGA-226	3800	3565	68.2	3900	3445	95.4	3800	3565	68.2	3900	3445	95.4	100				99.4
R_Date Beta-217217	4205	3960	68.2	4330	3850	95.4	4210	3960	68.2	4330	3855	95.4	100.2				99.2
Boundary End LA							**3310**	**3145**	**68.2**	**3345**	**3005**	**95.4**					**97.6**
Sequence																	
Boundary Start Refuge							**3970**	**3400**	**68.2**	**5130**	**3270**	**95.4**					**95.5**
Phase Refuge																	

R_Date UGA-1256	1875	1700	68.2	1930	1570	95.4	1880	1710	68.2	1985	1610	95.4	99	99.5
R_Date UGA-1557	2850	2740	68.2	2950	2535	95.5	2850	2740	68.2	2950	2535	95.4	99.7	99.6
R_Date UCLA-1997E	3565	3400	68.2	3640	3345	95.4	3555	3380	68.2	3630	3265	95.4	99	99.5
Curve Marine13														
Delta_R LocalMarine	-137	-101	68.2	-151	-87	95.4	-134.5	-100	68.2	-149.5	-84.5	95.4	99.8	99.9
R_Date UGA-1555	2690	2445	68.2	2740	2335	95.4	2690	2445	68.2	2740	2335	95.4	100	99.3
R_Date UGA-1554	2750	2545	68.2	2830	2425	95.4	2750	2545	68.2	2830	2420	95.4	99.8	99.5
Boundary End Refuge							**1855**	**1255**	**68.2**	**1975**	**125**	**95.4**		**96.5**
Sequence														
Boundary Start Deptford							**1995**	**1800**	**68.2**	**2255**	**1720**	**95.4**		**96.1**
Phase Deptford														
Curve Marine13														
Delta_R LocalMarine	-137	-101	68.2	-151	-87	95.4	-135.5	-101.5	68.2	-151	-86	95.4	100.2	99.8
R_Date Beta-21407	1810	1605	68.2	1900	1515	95.4	1850	1715	68.2	1905	1600	95.4	98.5	99.5
R_Date Beta-217232	1815	1695	68.2	1865	1620	95.4	1830	1720	68.2	1880	1665	95.4	100.9	99.5
R_Date Beta-217233	1865	1725	68.2	1935	1650	95.4	1860	1745	68.2	1910	1685	95.4	109.8	99.4
R_Date Beta-217234	1990	1855	68.2	2080	1795	95.4	1925	1795	68.2	1995	1725	95.4	78.9	98.8
Boundary End Deptford							**1815**	**1620**	**68.2**	**1870**	**1345**	**95.4**		**96.5**
Sequence														
Boundary Start Wilmington							**1370**	**1300**	**68.2**	**1420**	**1280**	**95.4**		**97.7**
Phase Wilmington														
Curve Marine13														
Delta_R LocalMarine	-137	-101	68.2	-151	-87	95.4	-140	-105	68.2	-154.5	-89.5	95.4	99.9	99.8
R_Date Beta-217240	1345	1220	68.2	1415	1150	95.4	1340	1280	68.2	1375	1255	95.4	115.4	99.7
R_Date Beta-21403	1365	1245	68.2	1445	1170	95.4	1340	1285	68.2	1375	1260	95.4	128.6	99.7
R_Date Beta-21405	1375	1230	68.2	1480	1160	95.4	1340	1285	68.2	1380	1260	95.4	133.9	99.8
R_Date Beta-217230	1355	1270	68.2	1410	1230	95.4	1340	1285	68.2	1375	1265	95.4	121.1	99.7
R_Date Beta-217231	1365	1280	68.2	1425	1240	95.4	1340	1285	68.2	1375	1265	95.4	121.8	99.8
R_Date Beta-217225	1385	1280	68.2	1475	1240	95.4	1340	1285	68.2	1375	1265	95.4	126.7	99.7
R_Date Beta-21401	1415	1270	68.2	1520	1220	95.4	1345	1285	68.2	1380	1265	95.4	130.8	99.7
R_Date Beta-21404	1440	1285	68.2	1530	1240	95.4	1345	1285	68.2	1385	1265	95.4	118.7	99.8
Boundary End Wilmington							**1325**	**1265**	**68.2**	**1355**	**1225**	**95.4**		**98.9**
Sequence														
Boundary Start SC							**1140**	**980**	**68.2**	**1285**	**935**	**95.4**		**97.8**

Phase StCats														
Curve Marine13														
Delta_R LocalMarine	-137	-101	68.2	-151	-87	95.4	-135.5	-104.5	68.2	-152	-88	95.4	100.6	99.8
R_Date Beta-183632	860	715	68.2	910	665	95.4	945	815	68.2	1005	730	95.4	65.5	98.9
R_Date Beta-183631	1005	850	68.2	1070	770	95.4	1000	885	68.2	1055	810	95.4	110.2	99.6
R_Date Beta-217235	1045	905	68.2	1135	820	95.4	1020	910	68.2	1095	850	95.4	112.2	99.7
R_Date Beta-183630	1085	935	68.2	1170	900	95.4	1040	930	68.2	1125	895	95.4	108.1	99.6
R_Date Beta-217236	1090	955	68.2	1165	920	95.4	1050	940	68.2	1115	905	95.4	104.9	99.6
R_Date Beta-183629	1135	990	68.2	1185	930	95.4	1065	950	68.2	1135	915	95.4	94.2	99.6
Boundary End SC							**930**	**755**	**68.2**	**995**	**595**	**95.4**		**95.6**
Sequence														
Boundary Start Savannah							**1260**	**1065**	**68.2**	**1495**	**995**	**95.4**		**98.1**
Phase Savannah														
R_Date Beta-236011	1175	1065	68.2	1255	980	95.4	1150	1000	68.2	1185	975	95.4	93.6	99.7
Curve Marine13														
Delta_R LocalMarine	-137	-101	68.2	-151	-87	95.4	-139.5	-105	68.2	-154.5	-89.5	95.4	99.6	99.8
R_Date Beta-215814	415	285	68.2	480	240	95.4	460	340	68.2	490	275	95.4	90.9	99.6
R_Date Beta-183628	560	455	68.2	630	415	95.4	565	460	68.2	630	425	95.4	100.7	99.7
R_Date Beta-21397	610	495	68.2	655	440	95.4	610	495	68.2	655	445	95.4	100.6	99.7
R_Date Beta-215813	615	510	68.2	655	470	95.4	615	510	68.2	655	475	95.4	100.2	99.6
R_Date Beta-215820	920	795	68.2	970	730	95.4	920	795	68.2	975	735	95.4	99.7	99.6
R_Date Beta-21398	1060	900	68.2	1160	815	95.4	1055	905	68.2	1145	815	95.4	103.5	99.6
R_Date Beta-215819	1080	915	68.2	1175	840	95.4	1065	915	68.2	1165	850	95.4	104.4	99.7
Boundary End Savannah							**435**	**230**	**68.2**	**485**	**-5**	**95.4**		**97**
Sequence														
Boundary Start Irene							**695**	**645**	**68.2**	**730**	**615**	**95.4**		**98.8**
Phase Irene														
R_Date Beta-30269	460	285	68.2	505	...	95.4	475	390	68.2	505	350	95.4	105.9	99.5
R_Date Beta-155443	440	300	68.2	495	285	95.4	470	390	68.2	500	350	95.4	99	99.7
R_Date Beta-21973	460	305	68.2	515	...	95.4	485	395	68.2	510	350	95.4	103.8	99.7
R_Date Beta-20810	460	310	68.2	510	150	95.4	490	400	68.2	515	350	95.4	103	99.7
R_Date UGAMS-5237b	510	480	68.2	520	335	95.4	510	480	68.2	520	450	95.4	102.7	99.8
R_Date Beta-82812	530	330	68.2	545	315	95.4	530	450	68.2	550	340	95.4	109.6	99.8
R_Date Beta-21972	540	330	68.2	620	315	95.4	535	455	68.2	625	340	95.4	109.9	99.7

R_Date UGA-2225	550	505	68.2	635	500	95.4	550	505	68.2	635	500	95.4	99.9	99.8
R_Date UGA-2226	630	520	68.2	645	505	95.4	625	515	68.2	645	505	95.4	100.1	99.7
R_Date Beta-30264	635	510	68.2	665	490	95.4	635	510	68.2	660	495	95.4	101.5	99.8
R_Date UGA-1009	650	535	68.2	665	510	95.4	640	535	68.2	660	510	95.4	101.5	99.7
R_Date Beta-21974	650	540	68.2	665	520	95.4	645	540	68.2	660	520	95.4	101	99.8
R_Date UGA-10118	650	545	68.2	665	530	95.4	645	545	68.2	660	530	95.4	100.7	99.8
R_Date UGA-10120	655	550	68.2	670	525	95.4	645	550	68.2	665	525	95.4	101.5	99.7
R_Date UGA-1010	690	555	68.2	735	540	95.4	670	555	68.2	685	540	95.4	104.6	99.6
Curve Marine13														
Delta_R LocalMarine	-137	-101	68.2	-151	-87	95.4	-129	-97.5	68.2	-144	-83	95.4	100.1	99.6
R_Date Beta-21395	415	285	68.2	480	240	95.4	455	380	68.2	490	335	95.4	84.6	99.4
R_Date Beta-242426	415	310	68.2	455	275	95.4	450	380	68.2	475	335	95.4	88	99.5
R_Date Beta-242423	480	375	68.2	495	310	95.4	475	400	68.2	500	355	95.4	113.8	99.8
R_Date Beta-217229	485	385	68.2	500	315	95.4	480	410	68.2	505	360	95.4	113.7	99.8
R_Date Beta-242424	490	405	68.2	505	320	95.4	485	415	68.2	510	365	95.4	111.9	99.9
R_Date Beta-242425	490	405	68.2	505	320	95.4	485	415	68.2	510	365	95.4	112	99.8
R_Date Beta-30268	545	380	68.2	620	300	95.4	530	410	68.2	620	365	95.4	111.3	99.8
R_Date Beta-21396	540	420	68.2	615	325	95.4	530	425	68.2	615	380	95.4	108.1	99.7
R_Date Beta-242427	515	455	68.2	555	405	95.4	515	450	68.2	545	410	95.4	101.4	99.8
R_Date Beta-242241	530	465	68.2	590	420	95.4	525	460	68.2	560	420	95.4	100.7	99.7
R_Date Beta-30266	600	475	68.2	645	420	95.4	595	465	68.2	635	425	95.4	101.4	99.8
R_Date Beta-30262	625	515	68.2	670	470	95.4	620	515	68.2	660	475	95.4	101.9	99.7
R_Date Beta-20821	620	520	68.2	665	485	95.4	620	520	68.2	655	485	95.4	101.1	99.8
R_Date Beta-232113	625	530	68.2	670	490	95.4	625	525	68.2	655	490	95.4	101.6	99.8
R_Date Beta-242420	630	545	68.2	655	515	95.4	625	545	68.2	655	515	95.4	100.9	99.8
R_Date Beta-30263	710	565	68.2	775	525	95.4	665	565	68.2	690	525	95.4	106.4	99.6
R_Date Beta-30267	780	610	68.2	875	535	95.4	675	560	68.2	695	520	95.4	94.3	99.5
R_Date Beta-242422	770	675	68.2	845	650	95.4	685	635	68.2	715	565	95.4	45.5	99
Boundary End Irene							**420**	**345**	**68.2**	**435**	**300**	**95.4**		**96.7**
Sequence														
Boundary Start Altamaha							**980**	**700**	**68.2**	**1575**	**665**	**95.4**		**98.2**
Phase Altamaha														
R_Date Beta-20811	495	315	68.2	520	295	95.4	500	340	68.2	515	300	95.4	101.5	99.8
R_Date Beta-3497	900	695	68.1	920	680	95.4	795	680	68.2	905	670	95.4	100.8	99.7

Curve Marine13															
Delta_R LocalMarine	-137	-101	68.2	-151	-87	95.4	-137.5	-104.5	68.2	-153	-89	95.4	100.3	99.9	
R_Date Beta-20802	415	285	68.2	480	240	95.4	435	310	68.2	480	260	95.4	98.3	99.7	
R_Date Beta-20804	610	495	68.2	655	440	95.4	610	495	68.2	655	445	95.4	100.2	99.6	
Boundary End Altamaha							**410**	**135**	**68.2**	**475**	**-400**	**95.4**		**98**	

4.9), earlier than the conventionally accepted start date between AD 1300 and AD 1350 (Deagan and Thomas 2009; DePratter 1991b). The multi-component model represents the creation of the "Irene" ceramic type, whereas the single-component model represents the span of time during which single-component sites were established and utilized. Given that materials in the archaeological record, especially those signaling identity in some manner, follow patterns of increasing and decreasing popularity, limited production of Irene ceramics likely began before they became ubiquitous, which is the point recognized as the start of the Irene period. This pioneering production is likely what is represented in the multi-component model, with sites where the dates were recovered being occupied prior to the Irene period and occupation then continuing throughout the period.

The single component model places the start of the Irene phase between *cal. AD 1355-1400* (at a 68.2% confidence interval) (Table 4.10). This suggests that single component sites, a key element of "dispersed towns", appeared, at minimum, almost a century after the initial production of Irene ceramic wares and at least several decades after the commonly recognized beginning of the Irene period.

4.3 Discussion

4.3.1 Gaps in the Radiocarbon Record

Of the issues raised by the new chronology, one is the recognition of gaps in the radiocarbon record. In my Bayesian model, gaps are apparent following the Late Archaic, Deptford, and Wilmington periods. These gaps have been noted in previous studies using summed probability statistics (Thomas 2008b:450-451). However, in the Bayesian model, these gaps are not just a reduction in the summed probability distributions of the radiocarbon dates of

Table 4.9. Results of the Multi-component Irene Site Phase Chronological Model

	Unmodelled (BC/AD)						Modelled (BC/AD)						Indices				
													A_{model} 103.5			$A_{overall}$ 102.3	
	from	to	%	from	to	%	from	to	%	from	to	%	A_{comb}	A	L	P	C
Sequence																	
Boundary Multi Comp Irene Start							**1200**	**1270**	**68.2**	**1125**	**1285**	**95.4**					**97.8**
Phase Multi Comp Irene																	
Curve: IntCal13																	
R_Date UGAMS-5237b	1440	1470	68.2	1430	1615	95.4	1435	1470	68.2	1425	1615	95.4		99.4			99.7
R_Date Beta-82812	1420	1620	68.2	1405	1635	95.4	1420	1620	68.2	1405	1635	95.4		99.8			99.5
R_Date Beta-155443	1510	1650	68.2	1455	1665	95.4	1510	1650	68.2	1465	1660	95.4		102.2			99.7
R_Date UGA-2225	1400	1445	68.2	1315	1450	95.4	1400	1445	68.2	1315	1455	95.4		99.6			99.6
R_Date UGA-2226	1320	1430	68.2	1305	1445	95.4	1325	1430	68.2	1305	1445	95.4		99.6			99.7
R_Date UGA-10116	1425	1620	68.2	1415	1635	95.4	1425	1620	68.2	1410	1635	95.4		99.5			99.5
R_Date UGA-10117	1315	1440	68.2	1285	1465	95.4	1315	1440	68.2	1285	1465	95.4		100			99.4
R_Date UGA-10118	1300	1405	68.2	1285	1420	95.4	1300	1405	68.2	1285	1420	95.4		99.8			99.6
R_Date UGA-10119	1165	1260	68.2	1045	1280	95.4	1230	1280	68.2	1180	1290	95.4		94.2			99
R_Date UGA-10120	1295	1400	68.2	1280	1425	95.4	1300	1400	68.2	1280	1425	95.4		100.2			99.3
R_Date UGA-2263	1015	1155	68.2	995	1160	95.4	1015	1150	68.2	995	1160	95.4				1.5	99.1
Curve: Marine13																	
R_Date Beta-242241	1490	1615	68.2	1470	1650	95.4	1490	1595	68.2	1470	1650	95.4		100.2			99.7
R_Date Beta-242420	1415	1475	68.2	1355	1515	95.4	1415	1475	68.2	1350	1515	95.4		99.9			99.7
R_Date Beta-242422	1270	1350	68.2	1245	1405	95.4	1275	1350	68.2	1255	1405	95.4		101			99.5
R_Date Beta-242426	1655	1805	68.2	1615	1845	95.4	1645	1705	68.2	1565	1735	95.4		106.7			99.5
R_Date Beta-242427	1520	1630	68.2	1480	1660	95.4	1520	1630	68.2	1485	1660	95.4		100.1			99.6
R_Date Beta-242423	1590	1690	68.2	1525	1715	95.4	1590	1685	68.2	1535	1700	95.4		103.2			99.7
R_Date Beta-242424	1575	1675	68.2	1520	1695	95.4	1570	1670	68.2	1525	1690	95.4		101.8			99.6
R_Date Beta-242425	1575	1675	68.2	1520	1695	95.4	1570	1670	68.2	1525	1690	95.4		101.7			99.6
R_Date Beta-157089	1840	...	68.2	1720	...	95.4	1840	1955	68.2	1720	1955	95.4				3.3	99.4
R_Date UGAMS-5237a	1650	1700	68.2	1575	1805	95.4	1645	1690	68.2	1585	1710	95.4		101.2			99.7
Boundary Multi Comp Irene End							**1670**	**1730**	**68.2**	**1645**	**1790**	**95.4**					**98.9**

Table 4.10. Results of the Single Component Irene Site Phase Chronological Model

	Unmodelled (BC/AD)						Modelled (BC/AD)						Indices				
													A_{model} 123.6			$A_{overall}$ 116.6	
	from	to	%	from	to	%	from	to	%	from	to	%	A_{comb}	A	L	P	C
Sequence																	
Boundary Single Comp Irene Start							**1355**	**1405**	**68.2**	**1315**	**1420**	**95.4**					**97.4**
Phase Single Comp Irene																	
R_Date Beta-20810	1490	1640	68.2	1440	1800	95.4	1445	1500	68.2	1430	1535	95.4		88.8			99.7
R_Date Beta-21972	1410	1620	68.2	1330	1635	95.4	1420	1480	68.2	1400	1515	95.4		126.1			99.9
R_Date Beta-21973	1490	1645	68.2	1435	...	95.4	1450	1505	68.2	1430	1535	95.4		85.5			99.6
R_Date Beta-21974	1300	1410	68.2	1285	1430	95.4	1380	1425	68.2	1345	1445	95.4		88.6			99.4
R_Date Beta-30264	1315	1440	68.2	1285	1460	95.4	1390	1440	68.2	1340	1470	95.4		108.5			99.8
R_Date Beta-30269	1490	1665	68.2	1445	...	95.4	1450	1505	68.2	1435	1540	95.4		75			99.5
R_Date UGA-1009	1300	1415	68.2	1285	1440	95.4	1385	1435	68.2	1340	1450	95.4		92.5			99.5
R_Date UGA-1010	1260	1395	68.2	1215	1410	95.4	1370	1415	68.2	1350	1435	95.4		71.4			98.9
Curve: Marine13																	
Delta_R LocalMarine	-137	-101	68.2	-151	-87	95.4	-138	-106	68.2	-152.5	-91.5	95.4		102.7			99.8
R_Date Beta-20805	1535	1715	68.2	1490	1840	95.4	1535	1710	68.2	1485	1835	95.4				4.1	99.4
R_Date Beta-20817	1355	1475	68.2	1310	1510	95.4	1395	1465	68.2	1360	1500	95.4		116			99.8
R_Date Beta-20808	1450	1575	68.2	1430	1650	95.4	1445	1505	68.2	1415	1535	95.4		109.3			99.8
R_Date Beta-20806	1405	1505	68.2	1325	1565	95.4	1415	1485	68.2	1375	1515	95.4		118.9			99.9
R_Date Beta-20807	1445	1565	68.2	1420	1650	95.4	1445	1505	68.2	1410	1535	95.4		113.9			99.6
R_Date Beta-30265	1415	1515	68.2	1335	1590	95.4	1420	1490	68.2	1385	1525	95.4		118.8			99.9
R_Date Beta-30270	1335	1475	68.2	1275	1570	95.4	1390	1470	68.2	1355	1510	95.4		120.1			99.8
R_Date Beta-21395	1535	1665	68.2	1470	1710	95.4	1535	1665	68.2	1470	1705	95.4				9.2	99.5
R_Date Beta-21396	1410	1530	68.2	1335	1625	95.4	1420	1495	68.2	1380	1525	95.4		124			99.8
R_Date Beta-20821	1330	1430	68.2	1285	1465	95.4	1380	1445	68.2	1350	1475	95.4		101.6			99.5
R_Date Beta-30262	1325	1435	68.2	1280	1480	95.4	1385	1445	68.2	1345	1480	95.4		103.2			99.6
R_Date Beta-30263	1240	1385	68.2	1175	1425	95.4	1235	1385	68.2	1170	1425	95.4				14.2	99.6
R_Date Beta-30266	1350	1475	68.2	1305	1530	95.4	1395	1470	68.2	1360	1505	95.4		118.1			99.8

R_Date Beta-30267	1170	1340	68.2	1075	1415	95.4	1170	1340	68.2	1075	1415	95.4		8.3	99.2
R_Date Beta-30268	1405	1570	68.2	1330	1650	95.4	1420	1495	68.2	1375	1530	95.4	125.1		99.8
R_Date Beta-217229	1465	1565	68.2	1450	1635	95.4	1455	1505	68.2	1435	1535	95.4	106.6		99.6
R_Date Beta-217228	1350	1445	68.2	1320	1465	95.4	1390	1445	68.2	1355	1470	95.4	112		99.8
R_Date Beta-232113	1325	1420	68.2	1280	1460	95.4	1380	1440	68.2	1345	1470	95.4	98.7		99.4
Curve: IntCal13															
Curve: Marine13															
Delta_R LocalMarine	-137	-101	68.2	-151	-87	95.4	-135.5	-102.5	68.2	-151.5	-86.5	95.4	99.9		99.9
Mix_Curves Mixed	49.5	50.5	68.2	49.5	50.5	95.4	49.5	50.5	68.2	49.5	50.5	95.4	100		100
R_Date Beta-225478	1410	1455	68.2	1330	1490	95.4	1415	1455	68.2	1395	1480	95.4	105.4		100
R_Date Beta-225480	1425	1475	68.2	1405	1515	95.4	1425	1470	68.2	1410	1495	95.4	106		99.9
R_Date Beta-225481	1495	1620	68.2	1465	1645	95.4	1460	1510	68.2	1445	1535	95.4	77.7		99.3
Boundary Single Comp Irene End							**1480**	**1530**	**68.2**	**1465**	**1565**	**95.4**			**98.4**

those periods, but seem to reflect complete cessation in accumulation of cultural radiocarbon material. As in similar cases, these gaps may be due to an unrepresentative sample of radiocarbon dates from the region. The database of radiocarbon dates used to create these models is exhaustive relative to what currently exists, but is still biased. This is evident in two main ways. First, the database includes a large number of dates that correspond to the Late Archaic and Irene periods compared to the number of dates from other periods. The Late Archaic period has been a disproportionate recipient of archaeological attention relative to other periods, with the Georgia Coast having a long history of research on Archaic shell-bearing sites (Andrus and Thompson 2012; DePratter 1976; Sanger 2015, 2017; Sanger and Thomas 2010; Thompson 2007; Thompson and Andrus 2011; Waring and Larson 1968). The Irene period is also disproportionately represented (Crook 1978, 1986; Keene 2004; Keene and Garrison 2013; Pearson 1975, 1977, 1979, 2014; Pearson and Cook 2012; Sipe 2013; Thomas 2008c). This is due to an uneven focus of research on this period, but not to the extent of the bias toward the Late Archaic. Perhaps the main reason the Irene period is liekly overly represented is because it exhibits the largest number of components of any period on the Georgia Coast. The other bias is geographic. Most radiocarbon dates in the database that met my selection criteria came from relatively recent work conducted on St. Catherines Island by the American Museum of Natural History. Coastal areas south of the Altamaha River have almost no representation. Therefore, gaps in the model could reflect gaps in the database as much as they potentially reflect any absence of cultural activity.

However, with these sources of bias noted, the shorter duration of the Wilmington period, when considered along with the gap following the period, is intriguing, albeit unexplained. Targeted collection of radiocarbon samples from Wilmington contexts would allow evaluation of

the reality and nature of this gap. Targeted sampling of Deptford contexts would also allow evaluation of the apparent hiatus between the Deptford and Wilmington periods.

Another difference between the Bayesian chronology and current chronologies is the earlier cessation of the Late Archaic, with the potential for either an earlier beginning to the Refuge period or a gap between the two periods. The gap between the Late Archaic and the Refuge period may be more difficult to investigate because of the smaller number of known Refuge components. On the other hand, Turck and Thompson (2016)'s investigations of the Terminal Late Archaic have revealed that this period was a time of significant ecological change and population reduction. This is especially apparent in the distribution of radiocarbon dates obtained from collected shell material that seemed to abruptly end around 3800 BP (Turck and Thompson 2016). Therefore, an earlier end to the Late Archaic and the timing of the start of the Refuge period as seen in the Bayesian chronology would support the preliminary conclusions of these more focused studies.

4.3.2 The Savannah/St. Catherines Period Relationship

Thomas (2008b) did not distinguish between a St. Catherines and a Savannah temporal period and noted that available radiocarbon data from St. Catherines Island indicated that the temporal span of Savannah ceramics was completely subsumed by the St. Catherines period and ends within the bounds of the Irene period. My Bayesian model suggests the opposite. As modeled, production of Savannah ceramics began before the St. Catherines period and ended at about the same time as, or potentially later than, the Irene period. Considering that most of the dates used in the model come from St. Catherines Island, the modeled reversal of this relationship is intriguing, as is the potential for the end of production of Savannah ceramics to coincide with the end of the Irene ceramic tradition. At this point, given the limitations of the

model presented here, I cannot make any determinations as to the reality of the relationship between these ceramic types. Because Savannah ceramics often co-occur with both of these other types, targeted sampling for future dating from secure Savannah-only contexts may provide a more sufficient data set for investigating these relationships.

Additionally, my modeled chronology suggests that use of the Altamaha ceramic style began prior to European contact with the Guale, the people occupying the northern Georgia Coast at the time of initial interaction. In fact, the model places initial production of Altamaha ceramics before the beginning of the Irene period (Table 4.6). However, assuming that the modeled Altamaha chronology is accurate would be premature because the Altamaha phase had the fewest dates acceptable for use in the model. This is partly due to insecure contexts, with Altamaha ceramics often co-occurring with Irene ceramics, but primarily to the relative lack of radiocarbon dates for Altamaha contexts. On the Georgia Coast, as elsewhere, studies of late prehistoric and post-contact periods have not used radiocarbon dates as much as studies of earlier periods because of a general reliance on documentary and other forms of chronological data. However, given the modeled chronological placement of the Altamaha phase well before to the Spanish period, additional radiocarbon dating of Altamaha contexts is needed.

4.3.2 The Non-Oyster Model

For chronologies over the scale of millennia, changes in starting and ending time of different periods by 10 to 30 years does not affect the broader relationships between periods. As noted by Rick and Henkes (2014), although there can be significant intrashell variability in single organisms, the impact of such variation is minimized when using large datasets. As an example of this, my full model was largely unaffected by the inclusion of dates based on oysters, which only accounted for about one-quarter of the total dates used in the full model.

Fewer radiocarbon dates have been obtained from shell in recent years because issues of intrashell variability and the potential for micro-reservoir effects have become apparent. However, my results suggest that legacy dates derived from oysters, at least those from the Georgia Coast, can still provide useful information when used as part of larger datasets that also include dates from more reliable materials.

4.3.3 Woodland Patterns and Population

Component accumulation declined significantly during the Early Woodland period. This pattern supports the findings of other settlement and chronological analyses that suggest a substantial environmental transformation during the Terminal Archaic due to sea level fluctuations (Thompson and Turck 2010). The observed drop in Early Woodland components is no doubt a result of this decline in environmental quality, a shift in subsistence and settlement strategies, and a probable decline in regional population. However, this decline in the observed number of components and a low rate of co-occurrence may also be due, at least in part, to an underrepresentation of both Terminal Late Archaic and Incipient Early Woodland sites. Sites from this time period are likely underrepresented due to their general lack of shell, a highly visible characteristic of most sites in the region, one that has historically been the primary means of site discovery (DePratter 1978; Pearson 1979; Thomas 2008a). Consequently, the site file data elide this transformation.

Populations seem to have rebounded slowly during the Early Woodland period, with the total number of components only reaching about 60% of that in the Late Archaic even though the Early Woodland period was about 20% shorter in duration than the Late Archaic. During the following Middle and Late Woodland, populations probably reached new highs. The total

number of components for each of these periods surpassed the count for the Late Archaic, even though each period lasted less than half the duration of the Late Archaic.

4.3.4 Cycles of Co-occurrence, Reoccupation, and Continuity

Co-occurrence is not only measurable between temporally adjacent periods, but can be calculated for any combination of two components. Usually, abutting periods have the highest rates of co-occurrence for any given two periods, but this is not always the case. For example, Late Archaic components most often co-occur with Middle Woodland components (i.e., at a rate of 65%). Although not subject to further investigation here, this type of non-abutting pair of components with a high rate of co-occurrence may reflect broad similarities in settlement, environment, or economy between these periods and could represent long-term patterns of shifting socio-ecological practices. In fact, a larger cycle of co-occurrence is apparent when comparing each period's average rate of co-occurrence across all other periods.

Co-occurrence rates seem to suggest two major disjunctures in settlement practice during the already mentioned Early Woodland and Early Mississippian periods. These apparent disjunctures are influenced both by settlement choice and by the overall intensity of settlement within each period. Although environmental factors have been suggested as a reason for the decline in settlement continuity and co-occurrence for the Early Woodland, the Early Mississippian period is more difficult to interpret. As previously mentioned, the Early Mississippian period represents a potential problem in using Georgia Coast site file data for this kind of analysis. We are certainly observing human behavior in the numbers for this period, but are we observing the settlement behavior of indigenous coastal populations or is some of this pattern due to incongruities in data-entry? There are certainly reasons to suspect the latter, but I cannot rule out the former. Of 55 Early Mississippian components recorded, only one was

not found at a multi-component site. Yet, on the systematically surveyed St. Catherines Island, the Middle Mississippian period appears similarly skewed, with 14 total components and only one single component occupation. Although fully reconstructing the data entry procedures for the past decades for the GASF is not possible, it appears that St. Catherines Early Mississippian sites appear to correspond to either Early Mississippian or Late Woodland period designations elsewhere on the coast due to variance in how the St. Catherines phase was assigned a period designation in the database. More accurate assessments of settlement could be measured if the site file database were subject to data hygiene procedures, but outside of the limited hygiene conducted as described in the methods section, this was outside the scope of this project given the primary focus on the Middle to Late Mississippian transition.

Additionally, the high degree of continuity during the transition to the Historic Mission period (i.e., at a rate of 52%) suggests that the Early Mississippian case may not simply be the result of skewed inclusion in the site file. The Historic Indian period quantitatively appears to share many characteristics with the Early Mississippian, in addition to the comparably high rates of settlement continuity. Both periods have objectively fewer components than their preceding periods. The Historic Indian rate is likely an accurate representation, given what we know about the effects of the mission system of La Florida on the settlement practices of the Guale (Thompson et al. 2013b), which suggests that the measured rate of Early Mississippian continuity might be more accurate than the potential issues in site-file procedures might imply. Late Mississippian Irene components are the most numerous for any period, meaning that few suitable locations remained at the end of the prehistoric sequence that had not been utilized in the

previous period. This was further intensified by the settlement concentration occurring in the Mission period (Hann 1987; Thompson et al. 2013b; Worth 2007).

The Early Woodland, Early Mississippian, and Historic Indian periods all share the same pattern of increased reoccupation and continuity and decreased ratios of single to multi-component sites compared to preceding periods. Two of these three periods have already received scholarly attention focusing on the massive disruptions that occurred in the settlement systems. Whether attributed to complex adaptive responses to environmental stresses (Thompson and Turck 2010; Turck and Thompson 2016) or to colonial entanglements (Thompson et al. 2013b), these processes resulted in substantial shifts in practice across multiple dimensions and assumed sharp reductions in regional populations. However, no such event has been proposed, or even considered, for the Early Mississippian, except for the argument that hereditary ranking developed on the coast during the early years of the St. Catherines phase (circa AD 800) based on patterns observed in the St. Catherines Island mortuary record (Thomas 2008c:1077).

Could the emergence of institutionalized ranking result in the same response observed in the Early Woodland and Historic Indian periods? A degree of settlement coalescence might be expected, as observed elsewhere, because the apparent novel spectacle of a "chief", and the performance of the "chiefdom" through the co-option of communal practices, attracted more people, often immigrants, to existing sites (Alt 2012; Blitz 2012; Blitz and Lorenz 2002; Cobb and King 2005; King 2001; Nassaney 1992; Pauketat 2003, 2007). However, as Thomas (2008) pointed out, the people in these early ranked societies on the coast were not farmers, but foragers and fishers. In addition, there is, thus far, no clear evidence of a settlement hierarchy of the sort often associated with the emergence of multi-community polities and the emergence of

hereditary leaders until the Middle or Late Mississippian (Pearson 1977, 1980; Pluckhahn and McKivergan 2002). Therefore, comparisons with the initial developments of agricultural chiefdoms in the interior may not be either productive or warranted.

Further, the observation that similar cases of settlement disruption were accompanied by substantial reductions in population complicates the argument concerning the development of ranking disrupting settlement systems in the Early Mississippian because comparison suggests that we would expect to see population expansion. For now, the similarities observed in the settlement analysis for the Early Mississippian and the Early Woodland and Historic Indian periods remain unexplained.

Additionally, the Late Woodland and Late Mississippian periods share a pattern of an increase in continuity and in the ratio of single to multi-component sites and a reduction in the rate of reoccupation over preceding periods. This pattern suggests an increase in population. due to immigration and a transformation of settlement and subsistence practice during the Late Mississippian. This interpretation is influenced by studies of neighboring regions, where a likely source of immigrants can be identified (Anderson 1994; Beck 2013). However, although the direction of the shifts in these measures are shared between these two periods, the actual values are divergent, with the reoccupation rate and ratio of single to multi-component sites higher in the Late Mississippian. In both cases, as the reoccupation of sites declined, the number of new settlements was increasing, and the number of single component sites increased dramatically. The Late Woodland and Late Mississippian exhibit the greatest ratios of single to multi-component sites for the region. These changes during the Late Woodland may represent an adaptive strategy of using mixed estuary and terrestrial resources first adopted during the Late Archaic and re-adopted during the Woodland following

sea level stabilization as populations increased to meet the carrying capacity of the region (Reitz 1988, 2014; Thompson and Turck 2010; Turck and Thompson 2016). If populations were increasing during the Late Woodland, then the development of social ranking in the Early Mississippian is not necessarily surprising. However, this makes the decrease in the number of components and the reversal of the trajectory of the measured settlement metrics in the following Early Mississippian period even more enigmatic if it is not simply a product of modern human error.

4.3.5 Irene Period Immigration and Regional Settlement Response

The Bayesian models show that the initial settlement of many of the single component sites associated with the pattern of dispersal that characterizes the Irene period settlement system occurred at least half a century after the recognized start of the period. The models only bracket the start of occupation at Irene single component sites within a 50-year span, so, to relate settlement dispersal to a potential emigration from the Middle Savannah River Valley, we must compare the timing of these two events.

Stephenson et al. (2015) used a multi-method approach to better understand the chronology of the Middle Savannah River chiefdoms, employing both ceramic seriation and Bayesian modeling. The ceramic seriation included 10 sites in the Middle SRV, representing farmsteads, villages, and mound centers. The chronological ordering of these sites was then used as the *a priori* specifications for a sequence model in OxCal 4.2. By grouping their set of 44 dates by site, and by provenience when applicable, and placing these groups in the order predicted by the ceramic frequency seriation, Stephenson et al. (2015:181) constrained the probability distributions of their radiocarbon dates to create precise measures of occupation span at each of the sites. Their results show that six of the 10 sites in their model had occupations that

ended between *cal. AD 1376* and *cal. AD 1386*; only one of the 10 sites persisted longer (until *cal. AD 1398*). Included among these six sites are five of the region's mound centers, including Spring Lake, Red Lake, Hollywood, Lawton, and Mason's Plantation.

Although the *terminus ante quem* of the Middle Savannah River Valley abandonment has been placed at circa AD 1450 (Anderson 1994), Stephenson et al. (2015) suggested that major centers depopulated rapidly, potentially in a single decade at the end of the 14th century. Settlement evidence from the Savannah River Site demonstrates that, prior to complete abandonment of the region, residents of the valley reoccupied the uplands following the collapse of the centralized mound centers (Stephenson et al. 2015). However, the degree to which reoccupation of the uplands accounted for the populations of these major centers remains unclear.

The timing of abandonment of the Savannah River Valley, compared to the Savannah-to-Irene phase transition, strongly suggests coastal immigration. Following Stephenson et al. (2015), abandonment of the major population centers of the Middle Savannah River Valley occurred within the period of initial settlement dispersal on the Georgia Coast, suggesting a strong temporal relationship between the two events likely predicated upon migration.

Because abandonment of the Savannah River Valley and the dispersal of settlements on the Georgia Coast occurred during the same span of a few decades, and migration seems probable, settlement data can potentially provide insight concerning the process of and response to this mass population movement event. One assumption of the equation used to calculate the rate of component accumulation is that no significant changes in settlement practices occurred during the course of the analyzed time period and this was assumed to be the case for the Late Mississippian "dispersed town." As mentioned previously, during this period on the Georgia

Coast, people adopted a regionally novel settlement pattern referred to as a "dispersed town" (Jones 1978), a pattern featuring central towns surrounded by dispersed, affiliated homesteads, agricultural fields, and other resource collection and processing locales. Although the appearance of single component sites later in the Irene period casts doubt on the assumption of no change in settlement practices, this discrepancy would only affect the results of the rate of change calculations in a downward manner, minimizing and not inflating the apparent rate of component accumulation. If most of the growth occurred in a short period of time, then the resulting rate of growth for the entire period would be lower than it actually was, lessening the apparent effect of any rapid, but short-lived, increase in growth rate. The calculated rate then is a conservative estimate, averaging rates of growth over time, with faster or slower rates of growth possibly occurring at shorter time scales.

By the latter portion of the 15th century, along with this shift in settlement practice, maize agriculture had become more important in the diet of coastal peoples (Larsen et al. 2002:64). Population growth rates are typically higher after adoption of agriculture due to non-proportional increases in both fertility and mortality rates (Hassan 1981; Warrick 2008). Because Irene-period residents of the Georgia Coast increasingly adopted agricultural subsistence practices into their economies, some degree of endemic population growth would be expected. However, there is no reliable way to distinguish the relative contributions of local population growth and immigration to the rate of component accumulation.

Although rates of component accumulation have not been calculated for the southern portion of the Georgia Sea Islands/Salt Marsh Ecozone, rates of co-occurrence and measures of continuity suggest that the northern Georgia Coast experienced a more dramatic shift in settlement, and potentially in population, than the southern coast (Table 3.5). The trend of

significant discontinuity in Late Mississippian settlement is most obvious in the St. Catherines Island data. In the northern and southern coastal regions, the Middle Mississippian period appears to exhibit the most significant discontinuity in settlement. However, the level of continuity in the Late Mississippian period for the northern Georgia coast is half that of the southern coast (Table 3.6), suggesting a greater transformation in settlement practices along the northern coast. Comparison of known rates of population change with the calculated rate of component accumulation reveals higher rates of accumulation than expected based on *in situ* population growth. Population growth rates for hunter-gatherer groups have been estimated to range from 0.008% to 0.05% per year (Hassan 1981; Peros et al. 2010). Accepted rates of population growth in early agricultural societies are only marginally higher, with estimates ranging from 0.008–0.013% growth per year for the Old World Neolithic (Carneiro and Hilse 1966) to 0.07–0.11% for the Pueblo I through Pueblo IV periods in the southwestern United States (Schlanger 1988; Zubrow 1975). Thus, an accumulation rate of up to 1% per year seems unlikely without a corresponding increase in population due to immigration, particularly when growth rates during earlier periods were less than half that during the Irene period.

The latter half of the 14th century was clearly a time of significant change for people occupying the coastal zone of Georgia. My results and those of previous studies (Saunders 2017; Stephenson et al. 2015; Thomas 2008c; Thompson 2009) make clear that the ways of life of both residents and migrants were suddenly ruptured and decisions made in this context constitute the changes observed in the archaeological record in the Irene phase. Often, transformative events are conceptualized as only a swift rupture in the schemas and resources constituting social structure (Beck et al. 2007). However, if events force creative adjustments, relinking material resources to virtual schemas in innovative ways (Beck et al. 2007:835; Sewell 2005), they can

then be conceived as occurring not only rapidly, but over longer periods of time as the process of structural restoration necessitates. On the Georgia Coast, this may have been over the course of a generation. Due to immigration, cultural schemas of two regions came into contestation and resources, either novel to immigrants or for coastal residents, detached from structures that had persisted over millennia, were reordered, not only through improvised ritual (Sewell 2005:248–257), but during the course of everyday life.

Unfortunately, the archaeological record of the Georgia Coast presents obstacles when attempting to approach archaeology at the scale of the individual. A highly dynamic coastal environment with predominantly poorly consolidated, acidic, sandy soils is not an ideal preservation environment (although dense marine shell deposits often function as preservation "oases"). The relatively small assemblage of excavated, intact architecture from the Georgia Coast is a clear demonstration of this (see Keene and Garrison 2013). Thomas (2008c:1063) suggested that community-level data were needed to better understand the relationship between demography and community organization. Although settlement and radiocarbon analyses provide some insight concerning the nature of Irene demography and growth, understanding the degree and nature of the internal social and spatial dynamics of this change requires community-level investigations of both Savannah and Irene components.

4.4 Conclusion

Ultimately, I have tried to make productive use of two imperfect sets of legacy data that have resulted from over half a century of archaeological investigations on the Georgia Coast. As more archaeological data are created, at an ever-increasing rate, we should take pains to make use of these products of our discipline's cumulative, collaborative efforts. Unfortunately, "taking

pain" is almost less idiomatic than analogous because these legacy datasets are challenging to both use and interpret in the pursuit of modern research concerns.

Issues of bias, either in site discovery or in research attention, and issues of compounding user errors lurk throughout these analyses. Although they can be difficult to recognize, they prowl under the surface. As a consequence, I do not believe that the analyses here should be seen as directly challenging the culture histories that have, for decades, proven their usefulness and apparent precision. At best, I have attempted to quantify long-term spatio-temporal trends to allow intra-regional comparisons, while providing a model of such that can be used more broadly.

The analyses in this chapter demonstrate a long-term history of cycles of growth and decline. The tempo of these fluctuations appears to vary more than the established ceramic chronology would suggest. Some of these changes were gradual, such as the apparent population increase during the Middle and Late Woodland, and others were rapid, such as the end of the Wilmington phase and the beginnings of Irene phase settlement expansion.

The Late Mississippian period is distinguished not only by the speed of change, but by the degree of change. During no other period do we observe the sudden expansion and reorganization of settlement at a regional scale. Component accumulation rates during the Late Mississippian are more than twice as high as in any other archaeological period. The number of single component sites substantially increases relative to reoccupied multicomponent sites, with the ratio of these sites being as distinct from previous periods as the rate of component accumulation. Further, these changes in regional settlement practice occur coincident with the abandonment of the major population centers of the Middle and Lower Savannah River Valley, attesting to their probable relationship.

With this regional analysis, I have characterized this change and its temporal relationship to the collapse of the Savannah River Valley chiefdoms. Understanding what this meant for systems of socio-political organization requires more detailed investigations at the local scale, and this is what I address in the following chapter in a discussion of the results of the archaeological investigations of Kenan Field.

CHAPTER 5

RESULTS OF ARCHAEOLOGICAL INVESTIGATIONS OF THE KENAN FIELD SITE

Kenan Field (9MC67), a large (~60 ha), multi-component archaeological site on Sapelo Island, GA, was the location of this project's community-level investigations. The site and prior research were discussed in Chapter 2. Investigations at Kenan Field were undertaken with two primary goals. The primary goal was to understand the occupational history of the site and the changes in material distributions (i.e., community organization) across this history, with a particular focus on the Mississippian period and potential organizational changes related to immigration from the Savannah River Valley. A secondary, related goal was to situate Mound A, the largest earthen monument at the site, into the occupational history of Kenan Field. Prior to this project, Mound A had not been subject to archaeological investigation and was assumed to be associated with the Savannah component of the site and had been interpreted as a potential platform mound (Crook 1978).

Archaeological investigations at Kenan Field, including geophysical surveys, test-unit excavation, and shovel test unit excavations, commenced in March 2013 and continued intermittently until March 2018. Excavated materials, original field forms, and other data (e.g., maps, photos) are curated at the University of Georgia Laboratory of Archaeology in Athens, GA.

The geophysical surveys at the site totaled 1.65 ha, primarily located in geographic proximity to Mound A. Test unit excavations included six 1 x 1-m excavations in a single block

northwest of Mound A. A second test unit was excavated as a 1 x 2-m unit east of Mound A. These investigations were intended to provide information concerning the use and construction of Mound A and to attempt to locate features described by (Crook 1978) in the vicinity of the mound. Limited excavations were conducted elsewhere at the sites (i.e., Operations B and C) to collect more data on specific features and areas within the site.

Shovel test excavations, totaling 946 units, were conducted systematically at approximately 20-m intervals from the southern and western edges of the Kenan Field landform to an arbitrary eastern edge roughly corresponding to the extent of known surface shell deposits, and to a northern edge defined by a large, presumably disturbed shell scatter probably related to late-1800s oystering that took place on the Kenan property (Sullivan 1990). The shovel test survey was conducted to analyze changes in ceramic distributions to reconstruct community patterns over time. This was done to understand changes in spatial organization at Kenan Field as related to the changes occurring at the regional scale during the Irene period as discussed in the previous chapter.

The radiocarbon dating program at Kenan Field used samples collected during all phases of excavation. These samples were presumably associated with Mississippian period features at the site and were intended to help clarify settlement changes at a finer temporal resolution than was possible from the ceramic analysis alone.

5.1 Geophysical Survey Results (Figure 5.1)

Numerous areas were subject to geophysical survey during the course of the investigations at Kenan Field. The geophysical investigations had multiple goals. The ground penetrating and electrical resistivity surveys around Mound A were intended to provide information regarding the construction and use of the monument and its surroundings. Magnetic

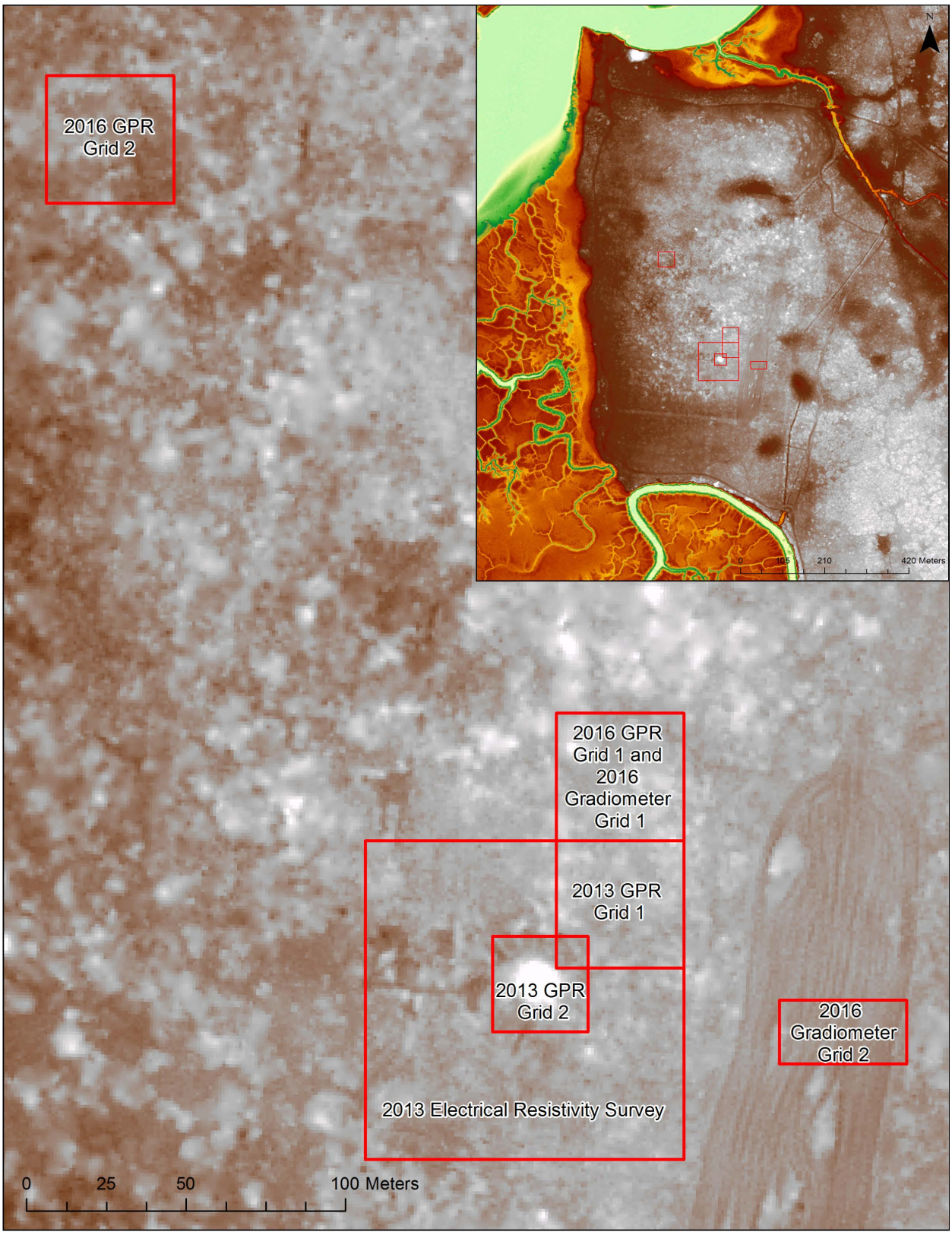


Figure 5.1. Locations of Geophysical Survey Grids at Kenan Field (9MC67). Note 2013 GPR Grid 2 is centered on Mound A.

and radar surveys farther from Mound A were for the prospection of potential architectural remains related to surface features and preliminary distributional analysis from data recovered from the systematic shovel test survey. These surveyed areas are discussed in the following section.

2013 GPR Grid 1

Participants in the 2013 UGA Sapelo Island Field School carried out a GPR survey of Mound A to delineate the original mound foot print and document internal stratigraphy. This survey grid was 30 x 30-m and centered over the mound. The survey was conducted as an "xy" survey, with an east-west survey and a north-south survey combined for time slice processing.

The time slices revealed the presence of several planar and point source reflections within the mound (Figure 5.2). However, given the size and slope of the mound and the use of the 400 MHz antenna, the basal layers of the mound and the ground surface below it were not visible in the data (Figure 5.3). The reflections present in the near-surface portion of the mound appear to represent potential small pit features, roots and root molds, and shell surfaces.

Individual radar profiles show at least two, possibly three, construction stages (Figure 5.4). This is based on the presence of planar reflections within the mound that appear to maintain a uniform depth below the modern surface. The presence of at least two distinct crushed shell capping layers was confirmed in the excavation of ST1 (see Appendix B, Figure 1).

2013 GPR Grid 2

In addition to the survey of Mound A, another GPR survey grid was placed northwest of Mound A. This grid was 40 x 40-m and its location was chosen following the excavation of ST20, with the objective being to map the extent of the shell feature identified in that test. After

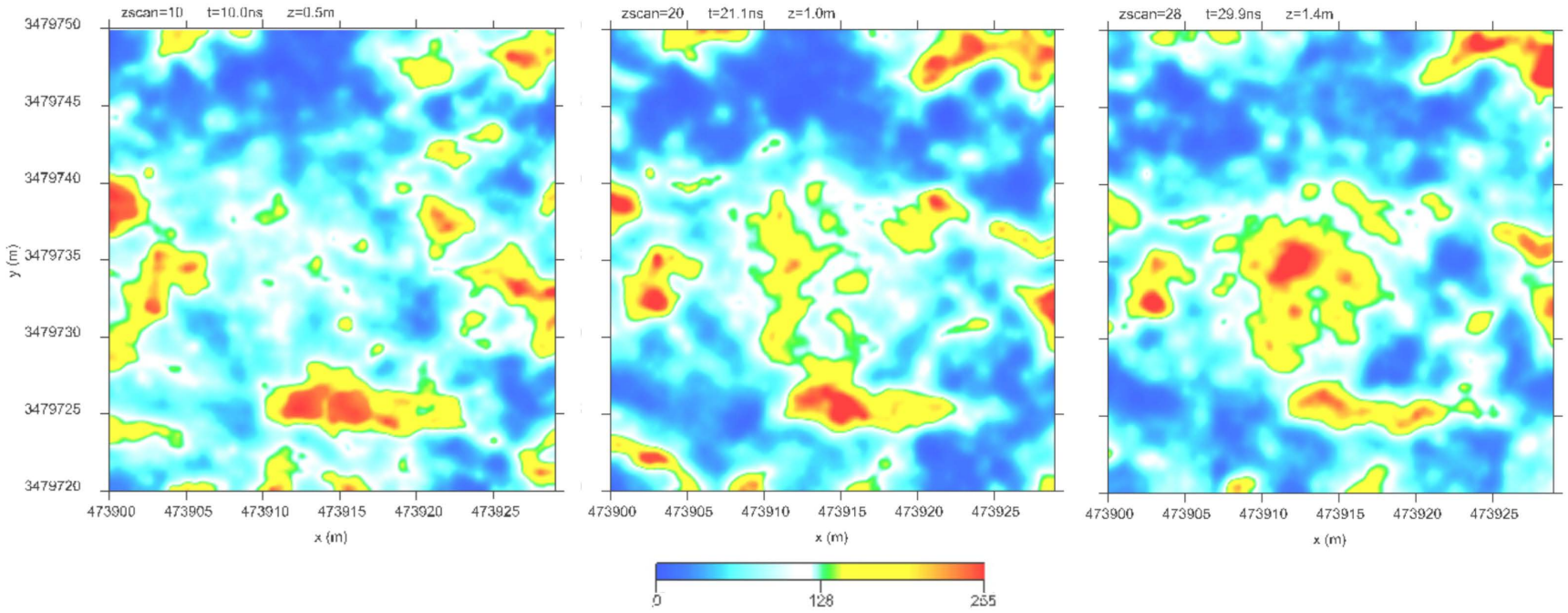


Figure 5.2. Selected amplitude time slices of the Mound A GPR Survey (2013 GPR Grid 1). Approximately 0.5 m below surface, left, 1 m below surface, center, 1.5 m below surface, right.

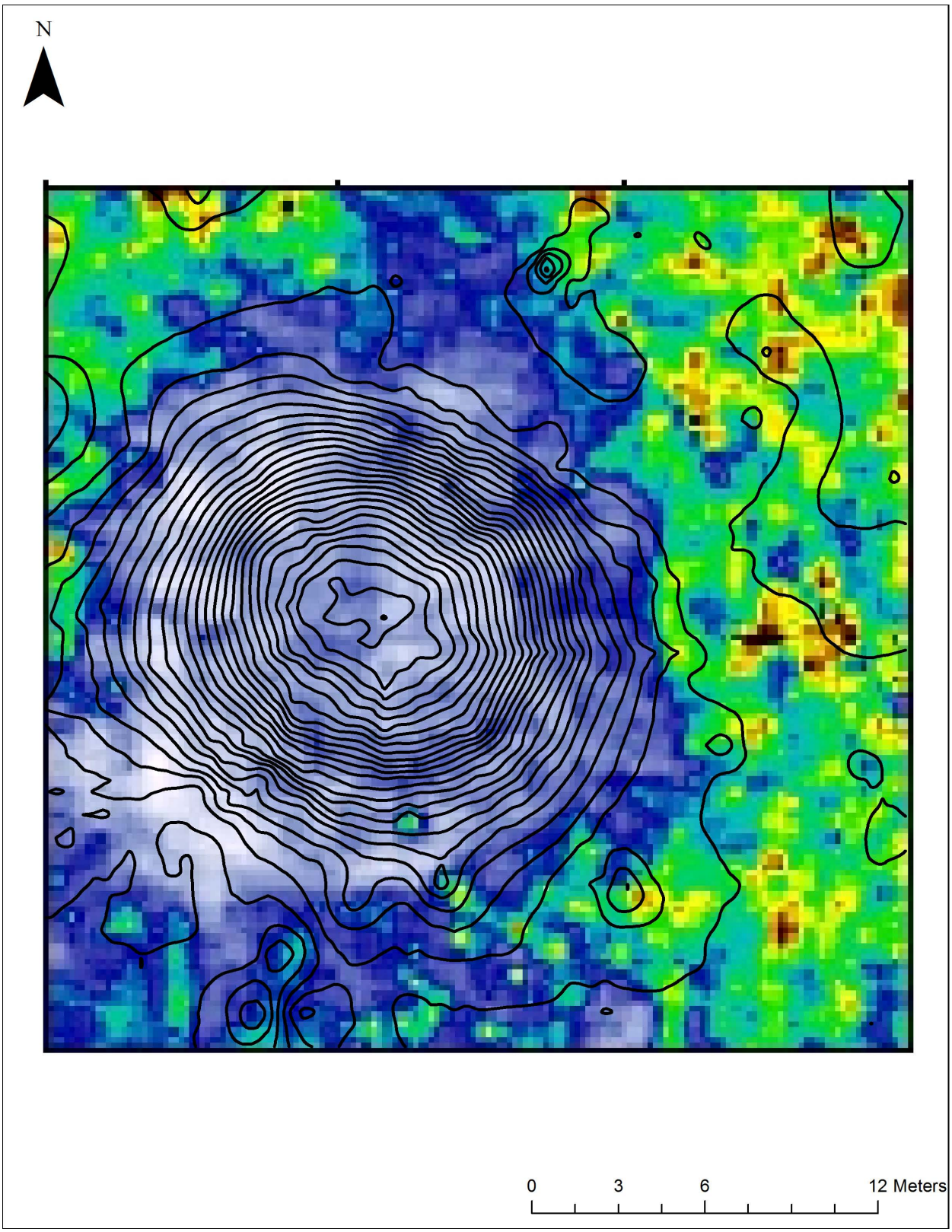


Figure 5.3. Composite image of the ground surface return GPR amplitude time slice and topographic contours of Mound A illustrating the location and slope of Mound A relative to the GPR survey extent

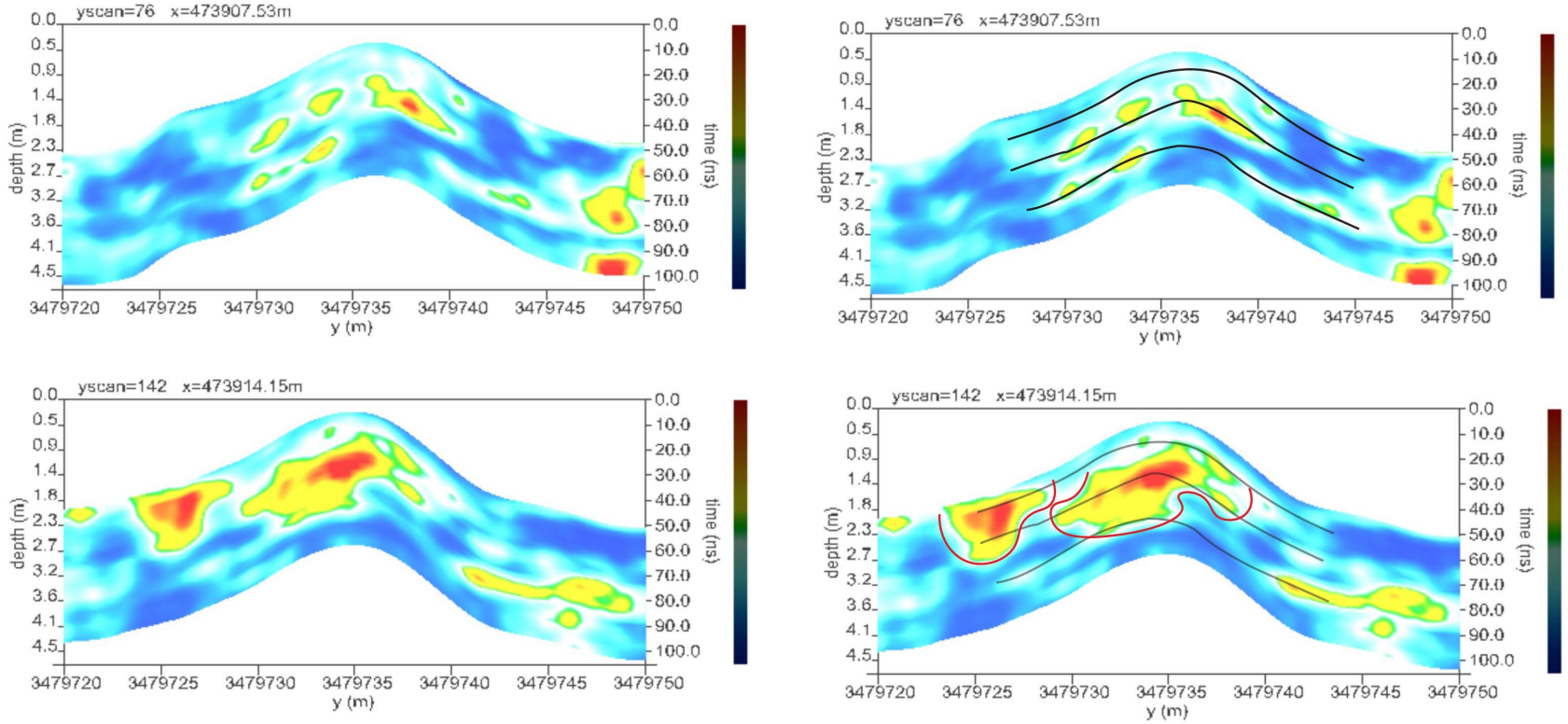


Figure 5.4. Profile slices from the GPR survey of Mound A. Annotated internal features marked in red and potential constructions surfaces in black on right.

processing the data, it was apparent that there had been errors in the data collection process. This grid was not resurveyed due to time constraints.

2016 GPR Grid 1

In 2016, two additional GPR surveys were conducted. The first of these was located immediately north of the 2013 40 x 40-m grid. This location was chosen because it was adjacent to the previous grid and because of the presence of a statistically significant local autocorrelation identified in a preliminary analysis. A surface shell midden pile was also located within this grid, providing an opportunity to test the association of these features with the hypothetical location of a domestic structure.

In the hypothesized location, there was an ovoid reflection apparent in the GPR time slice at a depth of approximately 26 cm below the surface, just below the plow zone (Figure 5.5). Many other point source reflections identified in the results are likely current and former tree root features.

2016 GPR Grid 2

The second grid surveyed in 2016 was placed in a fire-cleared zone located at the approximate center of the Kenan landform. This was a 40 x 40-m grid that was surveyed due to the opportunity presented by the fire management procedure of the Georgia Department of Natural Resources. Much of the thick underbrush was cleared in this area by fire, but substantial clearing was required to navigate the GPR along its traverses, making data collection very difficult. Unfortunately, numerous coupling errors and a large network of pine roots obscured the presence of any archaeological features in the processed data.

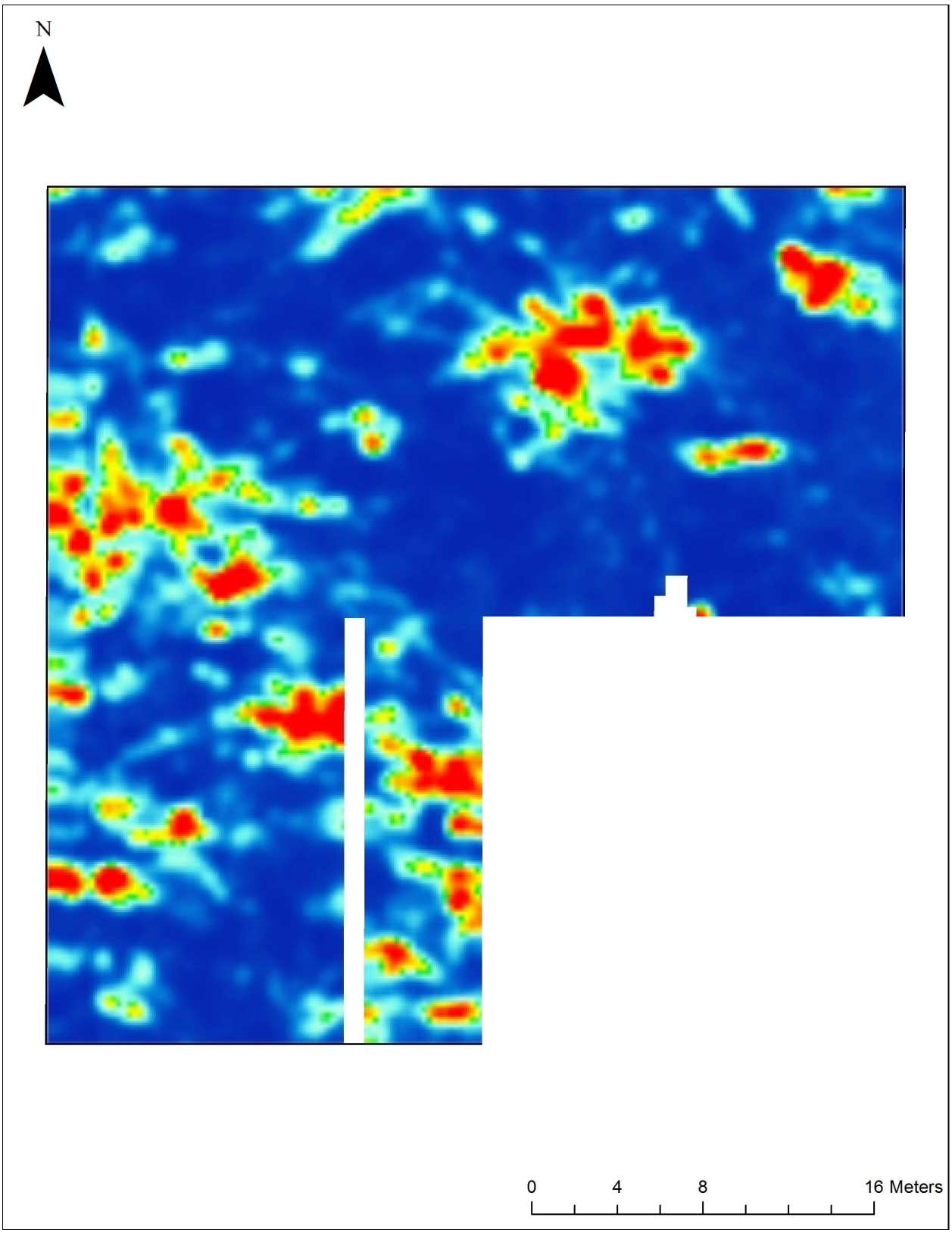


Figure 5.5. Amplitude time slice (~26-cm below surface) showing ovoid anomaly in the northeast quadrant of the 2016 GPR Grid 1 survey.

2013 Resistivity Survey

In 2013, Mound A and its vicinity were the subject of a resistivity survey. The resistivity survey comprised 25 grids, each 20 x 20-m. When assembled, the resistivity survey covered 1 ha, with Mound A located at the center of the overall survey area. Grids were surveyed over a period of five days. The data were processed in TerraSurveyor as a single composite grid. After processing, it was apparent that the southern five 20 x 20-m survey grids were conducted with a faulty set-up, likely a faulty probe connection caused by the movement through the underbrush. Consequently, these grids were ignored in the interpretation of the data.

Despite its previously proven utility in revealing buried shell deposits elsewhere on Sapelo Island (Thompson 2007), the resistivity survey did not reveal the presence of buried shell features in this survey. This may leave the data suspect because excavations within the survey grid later revealed multiple shell features.

The full composite grid revealed a concentric pattern of high-low-high resistivity centered on Mound A (Figure 5.6). Although not revealing individual archaeological features, the survey potentially revealed a pattern of activity for the mound and its vicinity. Surrounding the mound, on all sides, is an area of higher resistivity. The mound is not located at the center of this area; at its closest, the area of low resistivity extends only about 5 m northeast of the mound, whereas the area extends more than 12 m southwest of the mound. This pattern is repeated in the low resistivity ring surrounding the area of high resistivity. In the northeast section, this ring of lower resistivity is approximately 9 m across whereas the southwestern portion is approximately 14 m across. Outside this ring of lower resistivity, measurements were consistently higher, similar to measurements on and around Mound A. Areas in the survey grid with the lowest

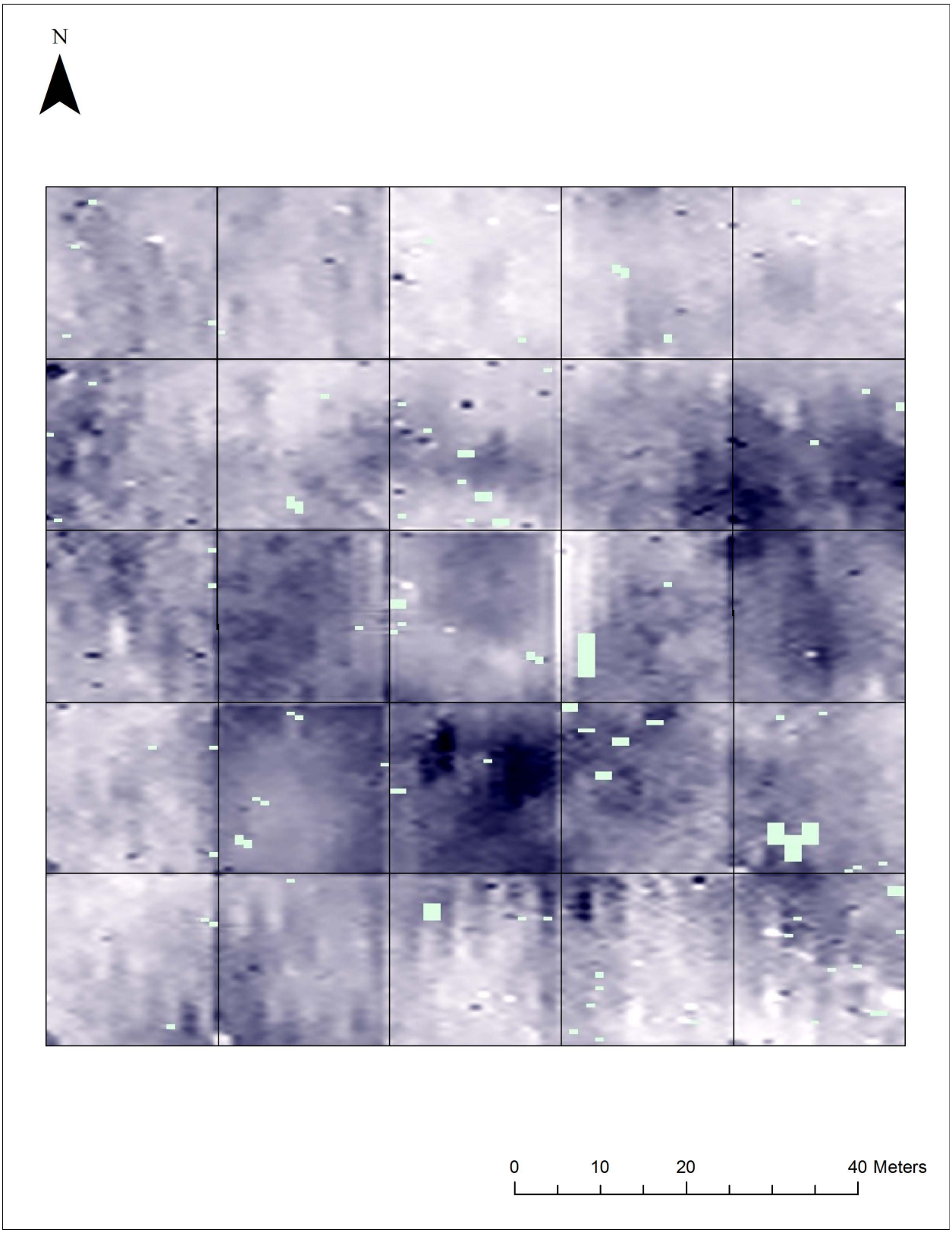


Figure 5.6. Total composite image of the 2013 Resistivity Survey (Mound A located in center).

resistivity were associated with depressions in elevation, either natural, or due to un-backfilled archaeological excavation blocks.

The concentric ring pattern evident in the resistivity data may be the result of the cumulative effect of mound-related activities. Higher soil resistivity on, and immediately next to Mound A may be a result of mound slumping, specifically the spread of the final crushed shell layer apparent on the modern ground surface and in ST1. The lower resistivity area may be the result of communal activities that took place around the perimeter of the mound. As discussed below in the excavation results of Block A and ST20, Mound A seems to have been associated with feasting behavior during the Middle and Late Woodland periods. Food consumption and disposal may have altered soil properties in such a manner as to be more highly conductive in the areas around the mound. The 'halo' of higher resistivity on and near the mound's flanks show that these events may have not involved these areas directly, although they were likely involved in some manner. However, the "halo" effect visible in the resistivity data may also be an artifact of the topography of Mound A. Slope wash from precipitation that comes to rest at the base of the mound could have also produced this apparent signature in the data.

2016 Magnetic Gradiometer Survey Grid 1

The first of two magnetic gradiometer survey grids was located northwest of Mound A and in the same position as the second GPR grid of 2016. This survey was conducted in tandem with that GPR survey to locate potential structural remains. Three 20 x 20-m grids were surveyed simultaneously. Unlike the GPR, no anomalies in the data suggested the presence of cultural materials, except for a few dipole signatures likely related to pin flags inadvertently left behind and lost during a previous survey (Figure 5.7).

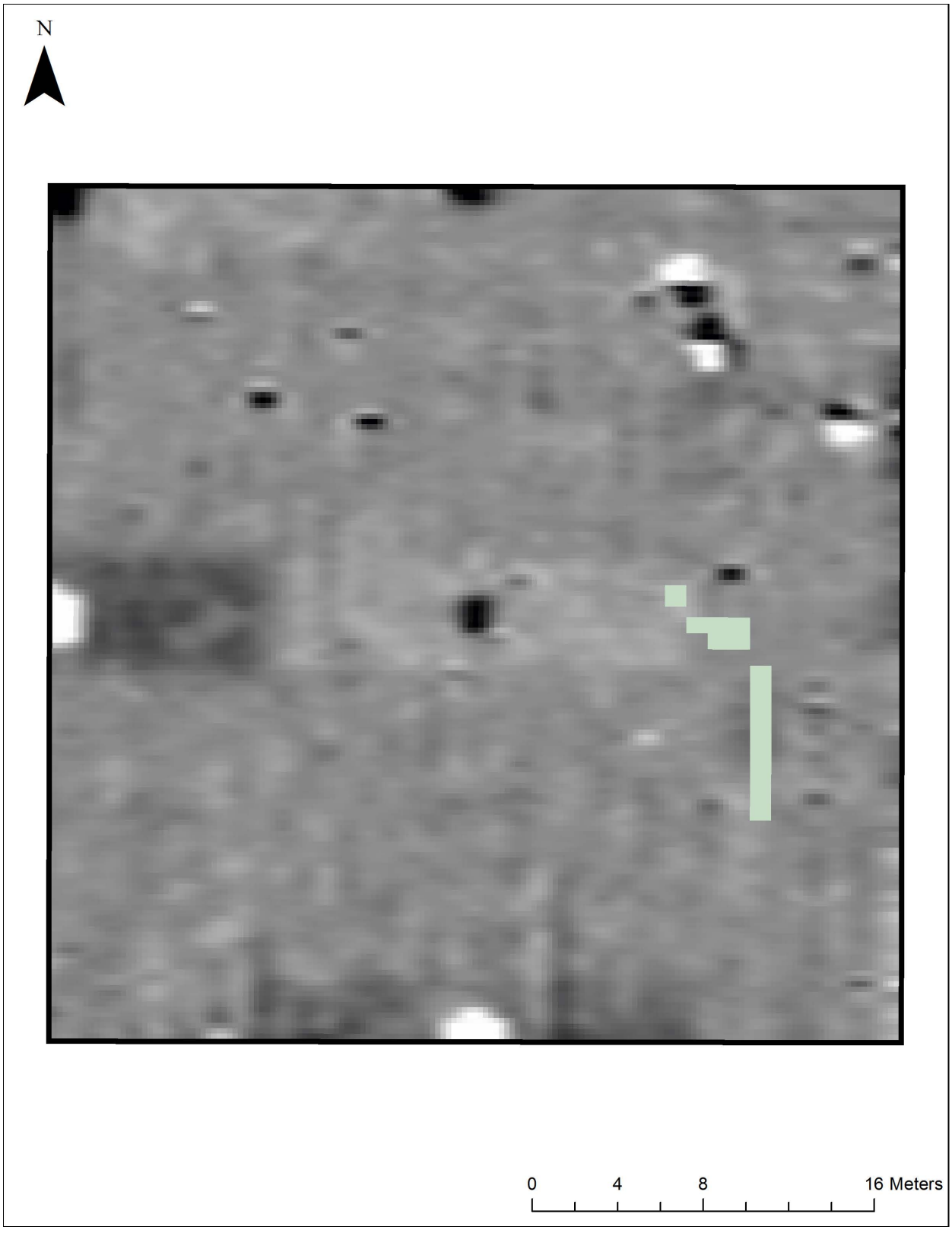


Figure 5.7. Results of the 2016 Magnetic Survey Grid 1.

2016 Magnetic Gradiometer Survey Grid 2

A second magnetic gradiometer survey grid was placed west of Mound A, in the Department of Natural Resources maintained feed plot field. This grid was placed to cover the area surrounding ST6, where two potential post features were identified. The grid was 20 x 40-m. The gradiometer was not effective in this location, only clearly displaying deep plow scarring (Figure 5.8). The effective depth of the gradiometer appears to largely encompass the plow zone.

5.1.1 Summary of Geophysical Investigations

The geophysical surveys carried out during my study multiple construction stages within Mound A, a potential domestic structure, and some data suggestive of defined activity areas directly around Mound A. Although geophysical surveys have been productive at other archaeological sites on the Georgia Coast, factors related to the history of land use at Kenan Field may have led to less useful survey data from Kenan than was expected. Two components contributed to the limited usefulness of this data: (1) pine roots are difficult to distinguish from archaeological signatures without test excavations because of their vertical orientation, and (2) plowing appears to have demolished much of the architecturally relevant sedimentary variance within the upper 25 cm of deposits.

Future geophysical surveys at Kenan Field should be conducted in more favorable conditions, with clear ground surface being the top priority. Magnetic survey may not be useful because of the alteration of the magnetic orientations of sediments due to plowing, but both electrical resistivity and ground penetrating radar could be productively used in the future.

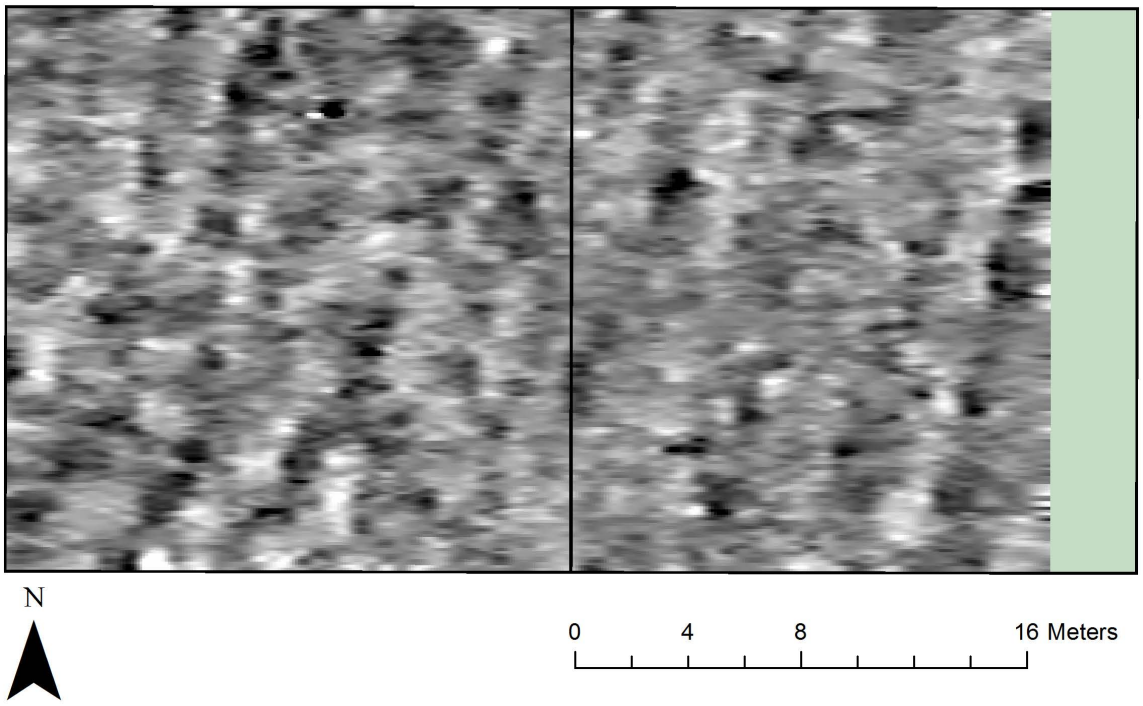


Figure 5.8. Results of the 2016 Magnetic Survey Grid 2

5.2 Excavation Results

5.2.1 Operation A (Units A-1–A-7)

Operation A was conducted near Mound A in 2013 (Figure 5.9). Units A-1 through A-6 were excavated as a single 2 x 3-m block with each 1-m square excavated, screened, and recorded separately. The placement of Block A was based on the results from ST20 (Figure 5.10). Briefly, ST20, located approximately 40 m northeast of Mound A, exhibited a very dense deposit of shell, with few other cultural materials. To better examine the profile of the shell-filled pit feature within ST20, and to possibly locate and excavate any architectural remains relatively close to Mound A, Block A was placed immediately north of ST20. For a full account of materials recovered, including individual count and weight by material type, see Appendix C.

Unit A-1

Unit A-1 was the northwestern 1 x 1-m portion of the 2 x 3-m Block A. This unit was excavated to a depth of 50 cm in five arbitrary, 10-cm levels. Level 1 and level 2 were interpreted as plow zone. Level 1 contained 5.33 g of ceramics and 1.01 kg of shell that was weighed and discarded in the field. The ceramics included sand, grit, and clay tempers, but could not be placed into a named, temporally diagnostic type. Level 2 included a single animal bone fragment (0.75 g) and 36.92 g of prehistoric ceramic material. The ceramics included sand, sand/grit, and clay tempered sherds, in addition to one Savannah/Irene complicated stamped sherd. Shell material in level 2 weighed 3.39 kg. The profile demonstrates that a portion of this unit, as well as Unit A-3, included a fallen tree feature that may postdate the last plowing of site (Figure 5.11). This may have impacted the materials recovered below the base of the plow zone in both of these units. Level 3 contained a very small quantity of shell, 7.47 g of animal bone,

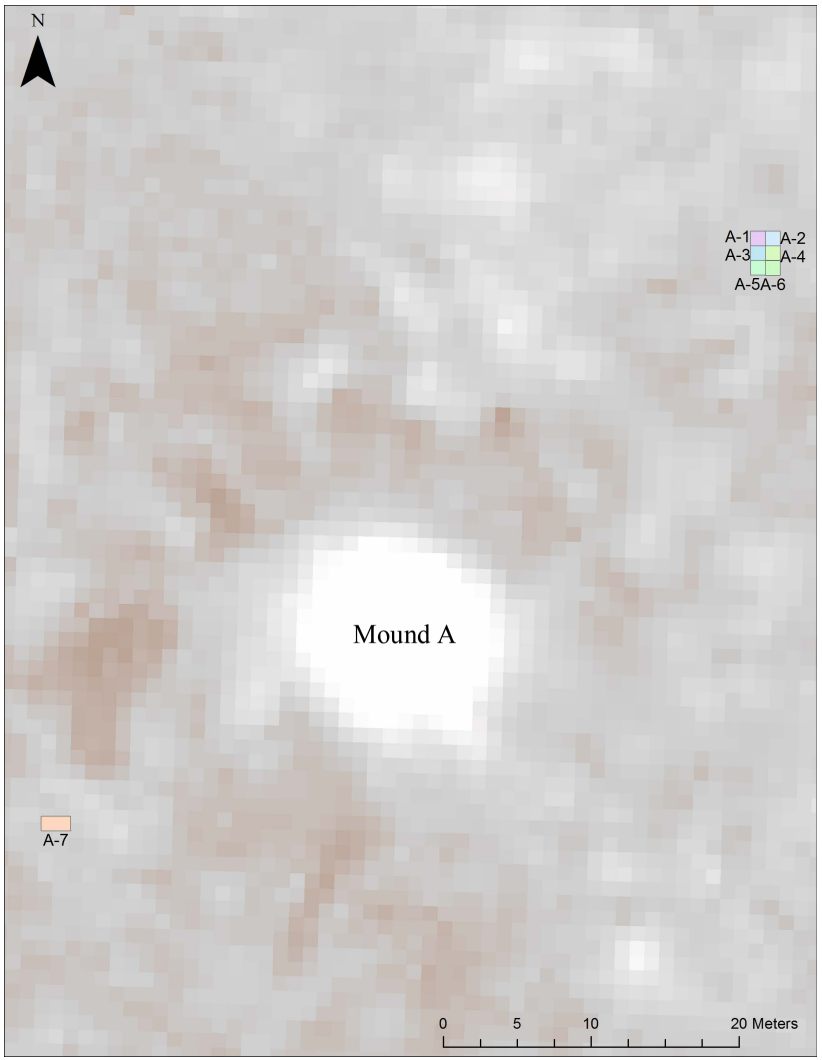


Figure 5.9. Locations of Operation A Excavations

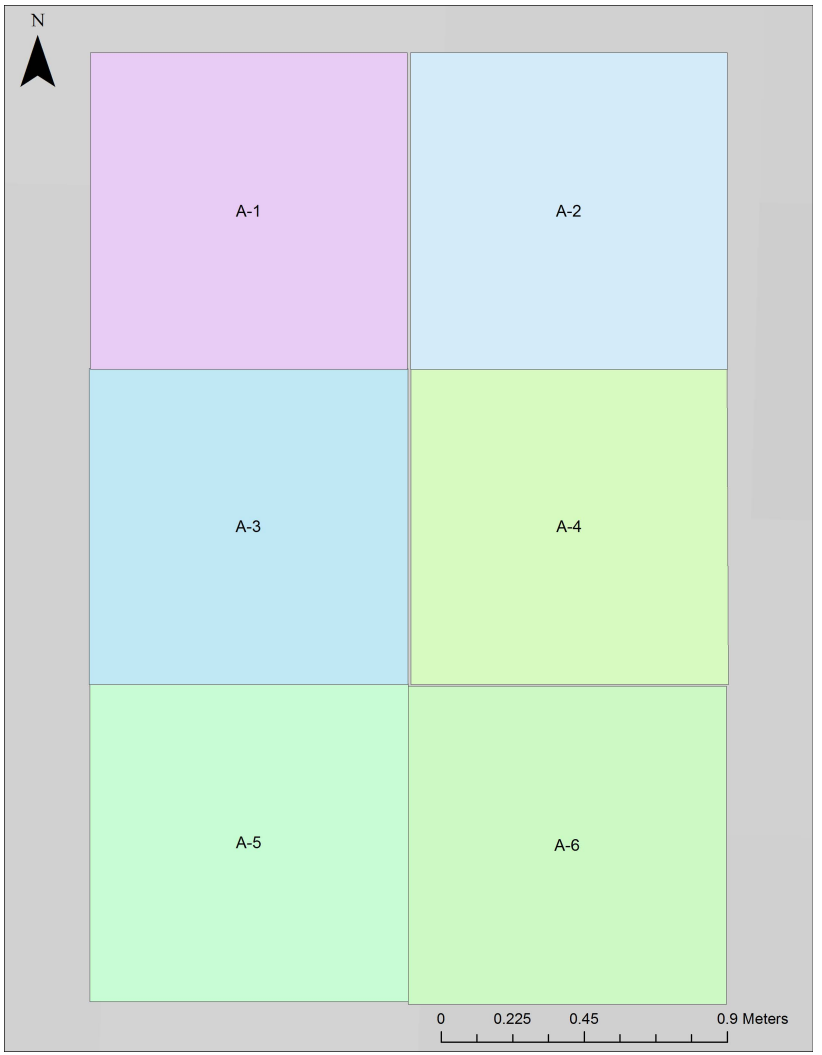


Figure 5.10. Layout of Block A Excavations (Units A-1 through A-6)

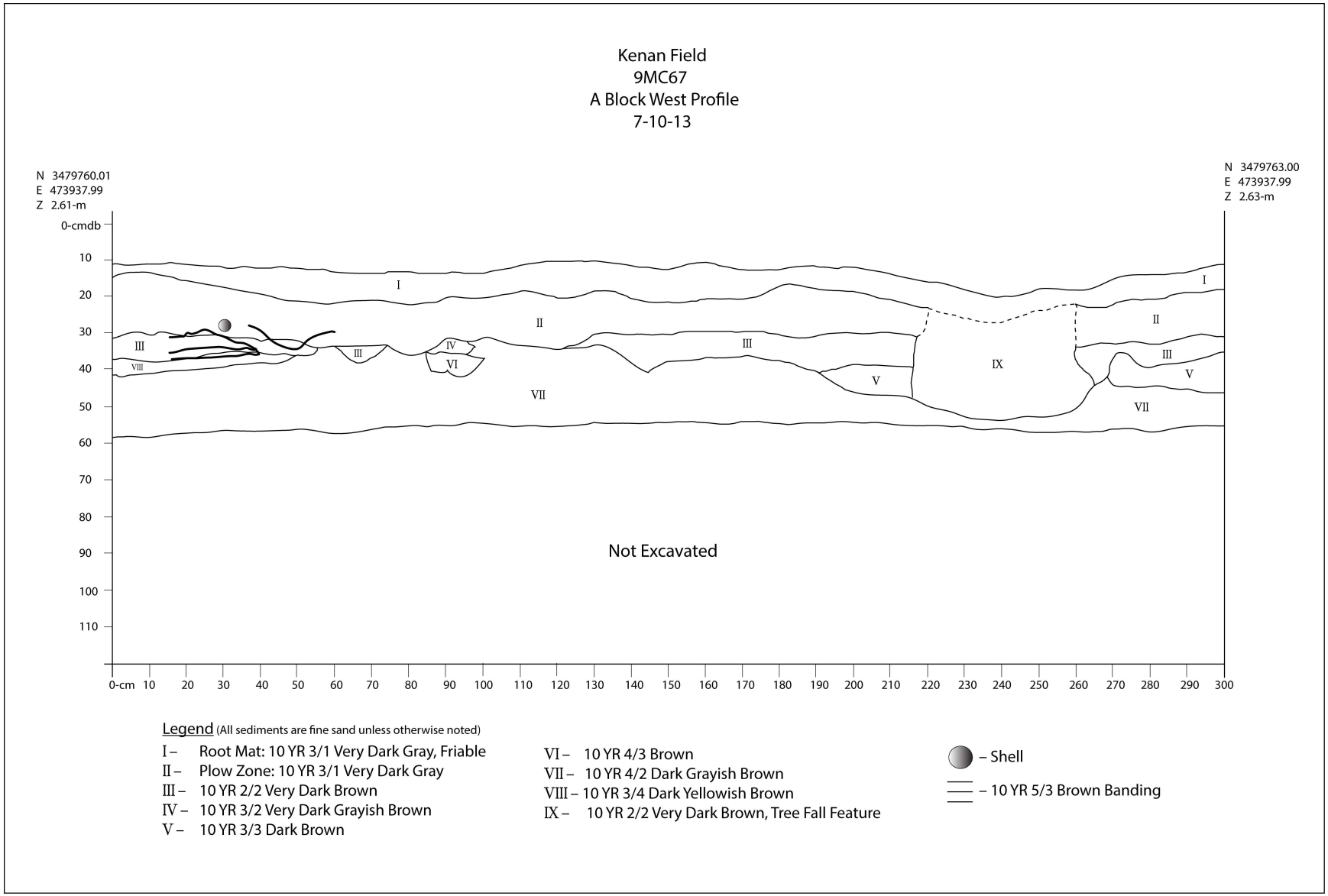


Figure 5.11. Block A West Profile.

and 31.48 g of prehistoric ceramics; most ceramics were residual, but two Savannah Plain sherds were identified in this level. Level 4 only contained a small amount of material, including two small fragments of burned clay (3.63 g), one fragmentary animal bone (1.05 g), and two unidentified, non-chert lithics (0.44 g). No materials were recovered from level 5. Excavations ceased after level 5.

Unit A-2

Unit A-2 was the northeastern 1 x 1-m portion of the 2 x 3-m Block A. This unit was excavated to a depth of 70 cm in seven arbitrary, 10-cm levels. Level 1 and level 2 were interpreted as plow zone. Level 1 contained animal bone (0.12 g) and prehistoric ceramics of sand and clay tempering (4.88 g). Shell in level 1 weighed 1.51 kg, which was weighed and discarded. Level 2 also contained a small amount of animal bone (0.73 g) and several sherds, including several sand tempered plain sherds (N=7, 18.35 g) and a single Savannah Cobb Marked sherd (4.46 g). Level 2 contained 1.96 kg of shell, which was weighed and discarded. At the base of level 2, a locus of shell covering this unit, as well as units A-4 and A-6, was identified. This was later identified as the interface of a plow-disturbed shell feature interface and the plow zone. In level 3, this locus was narrowed down to three features, discussed below. One of these features, designated A-2-1, was identified in Unit A-2. This feature intersected the east profile of Block A (Figure 5.12). Level 3 included little material except animal bone (N=42, 4.91 g) that was retrieved from the fill of Feature A-2-1. A selection of shell from Feature A-2-1 was saved from this level (78.19 g). Level 4 contained a small amount of animal bone (0.24 g) and a selected sample of shell from Feature A-2-1 was recovered from level 4 (156.62 g). Level 5 was sterile except the base of Feature A-2-1 that contained no material other than oyster shell.

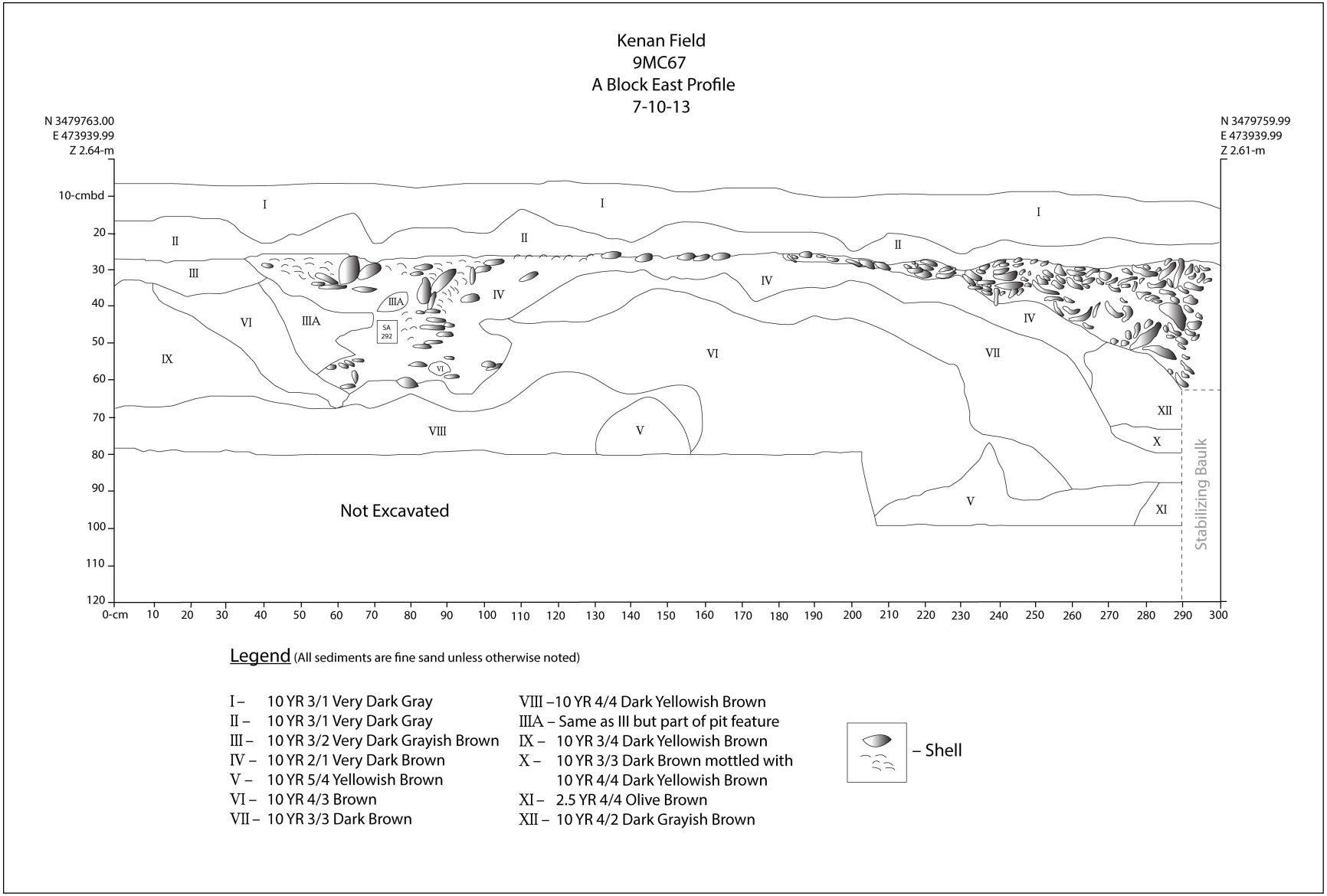


Figure 5.12. Block A East Profile.

Another sample of shell from the base of the feature was retained (14.9 g). Excavations continued to 70 cm, but no additional cultural materials were recovered.

Unit A-3

Unit A-3 was the west-central 1 x 1-m portion of the 2 x 3-m Block A. This unit was excavated to a depth of 50 cm in five arbitrary, 10-cm levels. Level 1 and level 2 were interpreted as plow zone. Level 1 contained 14.97 g of prehistoric ceramics, including a sand tempered plain sherd, a sand/grit tempered plain sherd, a grit tempered plain sherd, and a St. Catherines Net Marked sherd. Level 1 contained less than 1 kg of shell that was weighed and discarded. Level 2 contained more ceramics (22.57 g), including Irene/Altamaha Complicated Stamped sherds, sand tempered plain sherds, St. Catherines Cord Marked sherds, and a single Savannah Complicated Stamped sherd. Two samples of charred material (0.37 g) and a sample of shell (14.69 g) were retained from this level. Shell recovered in this level amounted to 2.62 kg, which was weighed and discarded. Level 3 contained animal bone (N=12, 4.78 g), charred botanical remains (N=9, 4.29 g), and prehistoric ceramics (6.65 g), including four residual sherds, a Refuge/Deptford Plain sherd, and a St. Simons Fiber Tempered Plain sherd. Shell recovered in this level weighed 1.715 kg, which was weighed and discarded except for a retained sample of 129.08 g. Level 4 and level 5 contained no cultural material.

Unit A-4

Unit A-4 was the east-central 1 x 1-m portion of the 2 x 3-m Block A. This unit was excavated to a depth of 70 cm in six levels; the first five levels were arbitrary, 10-cm levels, and the final level was a 20-cm level excavated to even the floor with Unit A-2 and to ensure that culturally sterile strata were reached. Level 1 and level 2 were interpreted as plow zone. Level 1

contained a single piece of burned clay (1.6 g) and prehistoric ceramics, including a single residual sherd (1.03 g), a clay tempered plain sherd (3.33 g), and an Irene/Altamaha Cross Simple Stamped sherd (6.69 g). Shell recovered in level 1 weighed 509 g, which was weighed and discarded. Level 2 had a significant amount of shell (13.45 kg), which was weighed and discarded. This shell probably represented the plow-impacted portion of the tops of Features A-2-1, A-4-1, and A-6-1. A sample of shell was retained, weighing 67.93 g. In level 3, this shell area, referred to as A-4 Locus 1, was designated as Feature A-4-1 following the observation of a clear definition between shell feature and matrix that was absent in the plow zone. In level 3, materials recovered include animal bone (N=69, 34.69 g), charcoal and charred botanicals (N=6, 2.3 g), and prehistoric ceramics (N=9, 21.82 g). The prehistoric ceramics recovered in level 3 were sand tempered plain sherds (N=6, 12.71 g), a Savannah/Irene Check Stamped sherd (7.47 g), and residuals (N=2, 1.56 g). In total, 4.81 kg of shell were recovered from level 3, not including 34.42 g retained as a sample. Of this shell, 3.865 kg was recovered from A-4 Locus 1 prior to its designation as Feature A-4-1. Level 4 contained very little material other than what was recovered from Feature A-4-1. A small amount of bone (N=2, 2.33 g), an unidentified lithic (0.11 g), and a residual sherd (0.21 g) were recovered. Additionally, a significant amount of charred material was identified in the fill of Feature A-4-1 (N=32, 4.11 g). A shell sample was retained for this level from Feature A-4-1 weighing 28.71 g. Level 5 contained a single Savannah Plain sherd (1.48 g). A shell sample from this level was retained from Feature A-4-1. Feature A-4-1 ended during the sixth level and, in addition to the contents of this feature, no other cultural material was recovered in the final level of the unit. A small amount of charred botanical material was recovered (N=8, 6.46 g).

Unit A-5

Unit A-5 was the southwestern 1 x 1-m portion of the 2 x 3-m Block A. The unit was excavated to a depth of 50 cm in five arbitrary, 10-cm levels. Level 1 and level 2 were interpreted as plow zone. Level 1 contained a small amount of material. Shell recovered from this level weighed 0.96 kg, which was weighed and discarded. Three prehistoric ceramic sherds were recovered, including a single Irene Complicated Stamped sherd (3.16 g) and two residual sherds (1.87 g). Level 2 included a portion of A-4 Locus 1, which resulted in the recovery of significantly more shell in this level (7.38 kg), not including a portion retained as a sample (39.9 g). A small amount of animal bone (N=3, 0.6 g), and several prehistoric ceramic sherds (N=8, 16.14 g) were recovered. These ceramics included a clay tempered plain sherd (1.26 g), an Irene Complicated Stamped sherd (2.21 g), two Refuge/Deptford Plain sherds (6.55 g), three sand tempered plain sherds (4.73 g), and a Savannah/Irene Complicated Stamped sherd (1.39 g). Level 3 also contained a small amount of animal bone (N=4, 0.74 g), some charred material (N=7, 2.9 g), a large sand tempered plain sherd (23.39 g), and a sand/grit tempered plain sherd (1.97 g). Shell recovered from this level weighed 3.53 kg, which was weighed and discarded except for a retained sample of 37 g. Shell exclusively from the portion of the level designated Locus 1 in this unit, which is probably related to Unit A-6 Level 3 Locus 1, weighed 8.55 kg. Level 4 only included a single small animal bone (0.72 g) that was recovered from the base of Locus 1, which disappeared after excavating only a single centimeter into level 4. No other cultural material was recovered in this unit.

Unit A-6

Unit A-6 was the southeastern 1 x 1-m portion of the 2 x 3-m Block A. The unit was excavated to a depth of 90 cm in eight arbitrary levels. Level 6 was excavated as a 20-cm level, while all the other levels were only 10 cm in depth. Level 1 and level 2 were interpreted as plow zone. Level 1 included four prehistoric ceramic sherds and 0.88 kg of shell that was weighed and discarded. Ceramics from this level were a clay tempered plain sherd (2.19 g), a grit tempered plain sherd (1.77 g), a sand/grit sherd with an eroded surface (1.28 g), and a Savannah Complicated Stamped sherd (0.79 g). Level 2 contained a significant amount of shell, as the locus of shell at the base of level 2 that was also found in the surrounding units in levels 2 and 3 was primarily located in Unit A-6. This locus was the result of plow disturbance blending the upper layers of multiple shell features (e.g., A-2-1, A-4-1, and A-6-1). In level 2, this locus of shell contained 9.005 kg of shell, which was weighed and discarded. A single animal bone (0.29 g) was recovered from this level along with several prehistoric ceramic sherds, including a clay tempered plain sherd (2.81 g), two residual sherds (1.69 g), and three sand tempered plain sherds (8.93 g). In level 3, A-6 Locus 1 was re-designated as Feature A-6-1 when distinct boundaries were identified for the feature following the excavation of what remained of the plow zone in level 2 and the top of level 3. From level 3, 59.95 kg of shell was weighed and discarded from the remainder of Locus 1 and the start of Feature A-6-1. Cultural material recovered in this level included animal bone (N=23, 7 g) and prehistoric ceramics, including clay tempered plain sherds (N=2, 3 g), several residual sherds (N=8, 8.58 g), and a St. Simons Fiber Tempered Plain sherd (3.32 g). A sample of shell was retained from this level (191.58 g). Level 4 contained less material, including animal bone (N=2, 0.57 g), charred botanical remains (N=5, 0.65 g), a single residual sherd (0.71 g). Shell recovered from this level, entirely representing Feature A-6-1,

weighed 31.85 kg, which was weighed and discarded, except for a sample of 34.16 g. Level 5 only contained shell material, weighing 5.405 kg. A sample of this shell was retained, weighing 235.87 g. In addition to shell in level 6, a single coastal plain chert flake (0.41 g) was recovered from the northeastern portion of the boundaries of Feature A-6-1. The shell in level 6 weighed only 0.905 kg, which was weighed and discarded. At this point, most of Feature A-6-1 that remained in the unit's extent did not include shell and was classified as feature fill due to its coloration that is apparent in the Block A south profile (Figure 5.13). A sample of shell was retained from this level (3.74 g). Level 7 only included shell, all of which was retained (67.09 g). Level 8 represented the base of Feature A-6-1. Level 8 included a small amount of bone (N=2, 0.2 g), some charred botanical remains (N=11, 14.66 g), and a small amount of crushed shell (0.56 g). Excavations in Unit A-6 ceased following level 8.

Block A Features

Block A exhibited three sub-plow zone features (Features A-2-1, A-4-1, and A-6-1), all of which were shell-filled pits (Figure 5.14). Feature A-2-1 was located in Unit A-2, the northeast unit in Block A. Feature A-4-1 was located in Unit A-4, immediately south of Unit A-2, and Feature A-6-1 was located in Unit A-6 that was placed immediately north of ST20, making Feature A-6-1 the same feature identified in the excavation of that shovel test.

All of the features were identified after removal of the plow zone. The plow zone in Block A consisted of the initial two 10-cm levels and comprised a large, amorphous locus of shell. This shell locus showed clear evidence of plow scarring in the first 10 cm. First noted as soil discolorations, these features were identified during the excavation of level 3 and were clearly delineated following the excavation of level 4 (Figure 5.15). None of the three features included much material except shell, which was mostly oyster, but minority clam species were

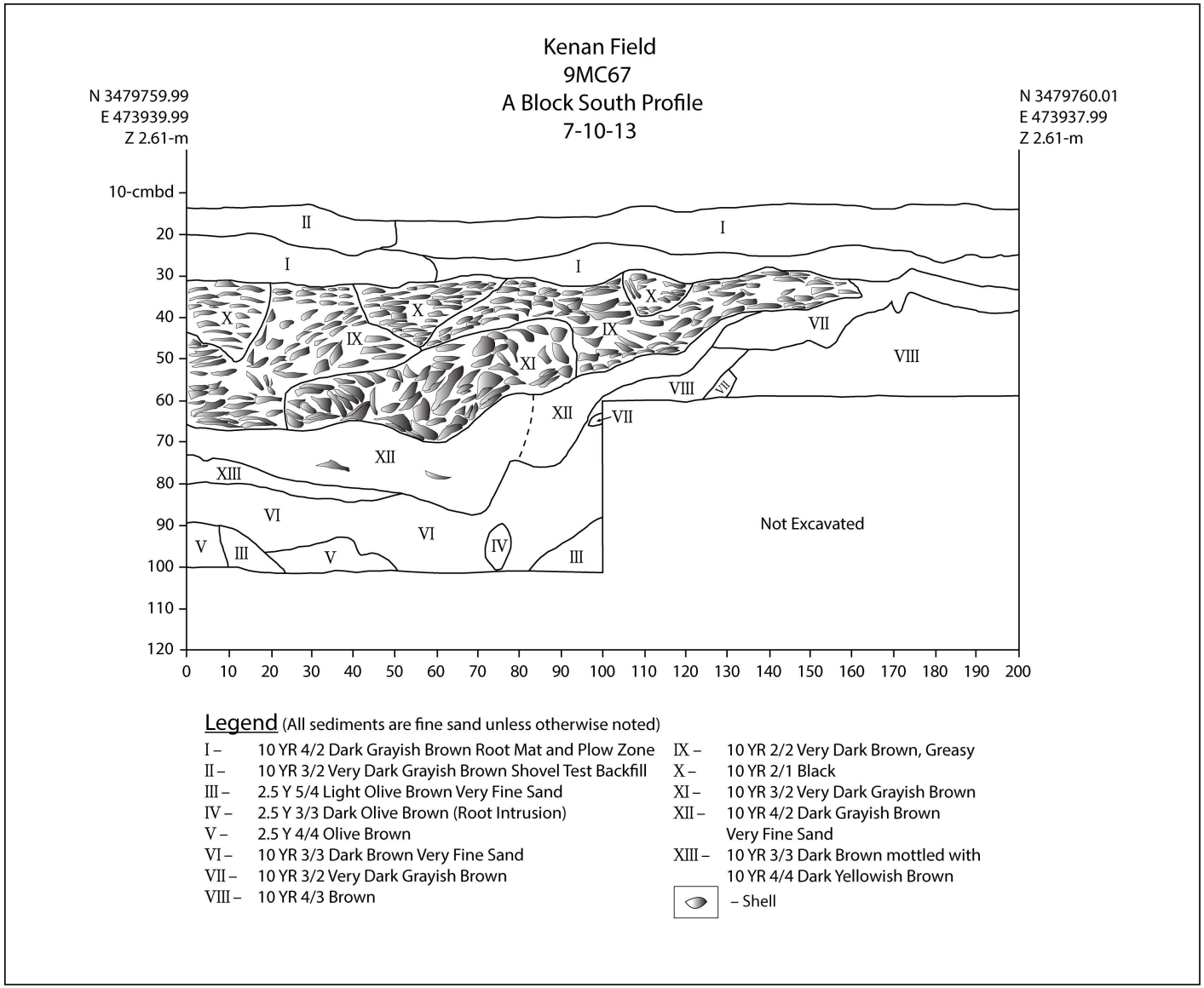
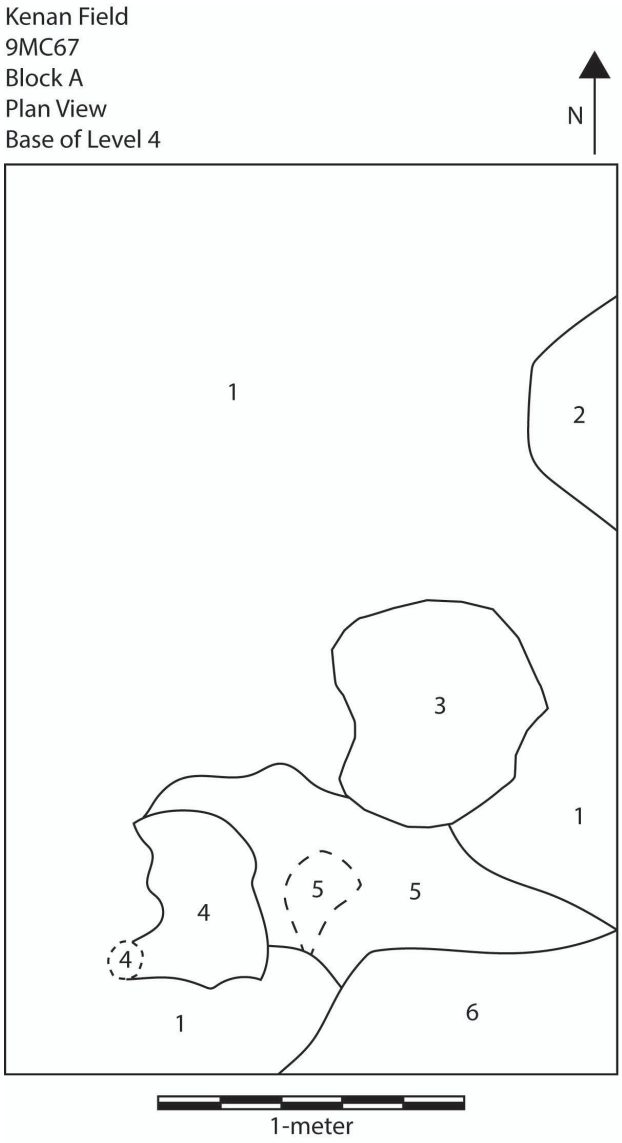


Figure 5.13. Block A South Profile.



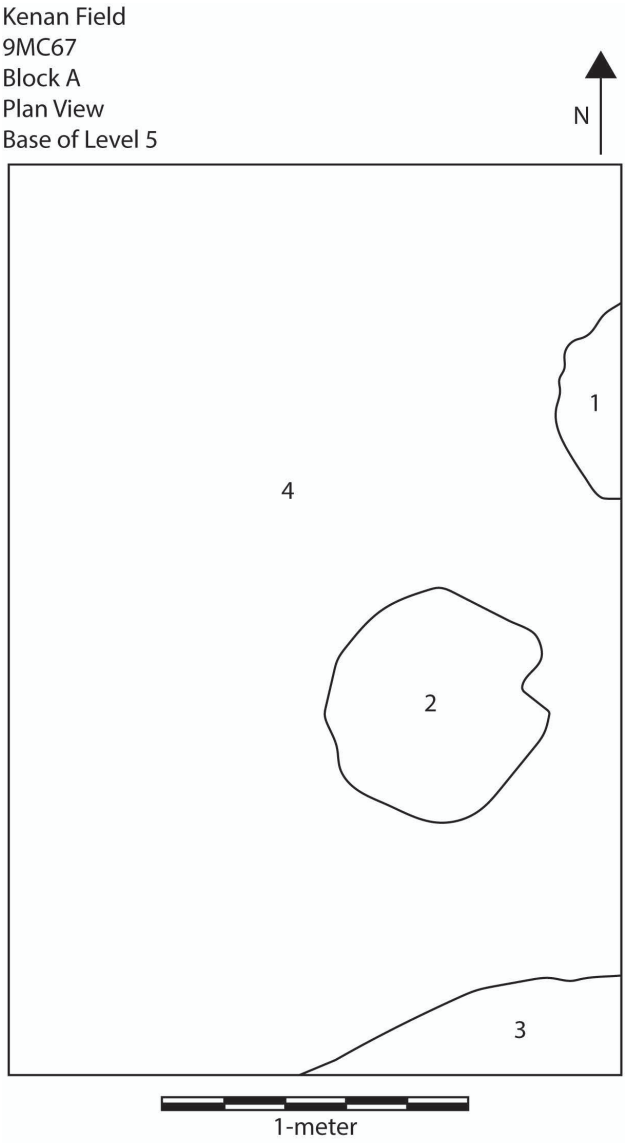
Figure 5.14. Photo of the three pedestaled shell features encountered in Block A at base of Level 5. From left to right: Feature A-2-1, Feature A-4-1, and Feature A-6-1.



Legend

1 - 10 YR 3/3 Brown Fine Sand
2 - 10 YR 2/1 Black with Whole Shell
3 - 10 YR 3/2 Very Dark Grayish Brown Fine Sand with Shell
4 - 10 YR 3/2 Very Dark Grayish Brown Fine Sand with Charcoal Flecking
5 - 10 YR 2/2 Very Dark Brown Fine Sand with Char coal Flecking
6 - 10 YR 2/1 Black Fine Sand with Whole and Crushed Oyster and Charcoal Flecking

Figure 5.15. Block A Level 4 Plan View.



Legend

1 - 10 YR 3/2 Very Dark Grayish Brown Fine Sand with Shell mottled with 2 (Feat. A-2-1)
2 - 10 YR 4/3 Brown Fine Sand (Feat. A-4-1)
3 - 10 YR 2/2 Very Dark Brown Fine Sand mottled with 10 YR 5/4 Yellowish Brown Fine Sand (Feat. A-6-1)
4 - 10 YR 4/3 Brown Fine Sand

Figure 5.16. Block A Level 5 Plan View.

encountered. Level 5 was the final level where the features were apparent in plan view (Figure 5.16). Feature A-2-1 was identified at the base of level 3, although it is clearly defined at a higher level in the finished profile than was apparent during excavation. This feature contained no ceramics and 0.24 g of unidentified bone. In total, Feature A-2-1 contained 5.675 kg of shell. Feature A-4-1, which was first apparent at the base of level 2, contained a total of 26.784 kg of shell. Unidentified bone (1.2 g) and unidentified burnt and unburnt botanicals (10.57 g) were the other major contents of the feature. Two ceramics, including one unidentified residual sherd (0.21 g) and one Savannah Plain sherd (1.48 g), were also recovered from this feature. Feature A-6-1 was the largest feature in Block A. Soil probing along the axes perpendicular to the unit clarified the full dimensions of Feature A-6-1 as approximately 5 to 6 m in diameter. Feature A-6-1 had even fewer non-shell inclusions than both of the other features. Unidentified bone from Feature A-6-1 weighed 0.57 g and unidentified botanicals weighed 0.65 g. Feature A-6-1 contained one sherd that weighed 0.71 g and was too small to place into a typological classification. The portion of A-6-1 contained within Block A accounted for a total of 78.72 kg of shell, in addition to the approximately 86 kg from ST20. Shovel Test 20 also contained more diagnostic ceramics, as mentioned previously, that seem to support assignment of the upper section of the feature, from 20 cm to 40 cm below surface, to the St. Catherines period (i.e. 1000-800 BP). Two radiocarbon dates from *Mercenaria* shell from ST20 (Uncalibrated, 1730±30 and 1800±30; see Table 5.1) suggest that the St. Catherines ceramics are a *terminus ante quem* for this feature and that this feature, and other shell-filled pits of this type that surround Mound A, likely dates to the Middle Woodland period.

The general lack of non-shell materials in these three features suggests that they were rapid, purposeful depositions of shell in sub-surface pits. The profiles of Features A-6-1 and A-2-

1 show that there may have been multiple fill episodes for both of these features (Figures 5.12 and 5.13). A lack of an intersecting profile for Feature A-4-1 prevents the same interpretation, although the similarity of the fill in each of these features suggests similar origins. Feature A-6-1 may have had three distinct shell depositions, based on differential matrix soil characteristics and a varying density of shell throughout the feature. However, none of these soil zones were distinct in terms of artifact content. Sediments below the bottom of shell deposition in Feature A-6-1 in the southern profile suggest that there could have been a pre-existing pit that was in the process of being filled at the time of the first shell deposition, or that the pre-shell pit had been left open for a period of time prior to being filled with shell.

These lines of evidence, along with the features' proximity to Mound A, suggests that these features might represent a series of community, or other large-scale, feasting events that led to the rapid deposition of almost exclusively oyster into sub-surface midden pits. A geophysical survey around the area of Block A did not reveal any sub-surface features that could be related to domestic habitation, further suggesting a communal explanation for the deposition of the three Block A features.

Unit A-7

Unit A-7 was excavated into a back dirt pile at the southern edge of Crook's excavations located west of Mound A (Crook 1978). The purpose of this unit was to locate a feature previously identified by Crook that he interpreted as a large wall trench. The back dirt overburden was removed and discarded without screening. To save time, and because the intactness of the context directly below the back dirt was uncertain, the entirety of the plow zone was taken out as one stratigraphic level. Following removal of the plow zone, the excavation consisted of two additional 10-cm levels (Figure 5.17).

The first level, entirely plow zone, contained a small amount of scattered shell fragments (127.08 g) and a variety of ceramic types that range in temporal attribution from the Wilmington period to the Irene period. Level 2 contained no archaeological materials except 1.74 g of shell. Level 3 was entirely sterile.

Additionally, there was no evidence of the wall-trench feature found during excavation (Figure 5.18). There was a moderately visible soil discoloration that was highly diffuse and interpreted as plow-scarring.

5.2.2 Operation B

Operation B comprised two judgmental shovel tests and four 20 x 20-m surface collection grids (Figure 5.19). This portion of the project was undertaken in support of the master's thesis of Zachary Gross of the University of Indianapolis under the advisement of Dr. Christopher Moore. The goal of this thesis was to search the southern portion of Kenan Field for the possible presence of a Yamasee village based on ethno-historic descriptions. This portion of the shovel test survey had not yet been excavated at the time. At the time of writing, this thesis project has yet to be completed, but the material findings of this sub-project are reported. For a full record of recovered materials, see Appendix D.

ST B-1: N 3479490 E 473790

Shovel Test B-1 was excavated to a depth of 60 cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/3 dark brown fine sand, 10 YR 2/1 black fine sand, 10 YR 2/2 very dark brown fine sand mottled with 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 3/3 dark brown fine sand. See shovel test form for profile. In level 1, the shovel test contained burned clay (N=1, 0.93 g), glass (N=1, 0.81 g), and prehistoric

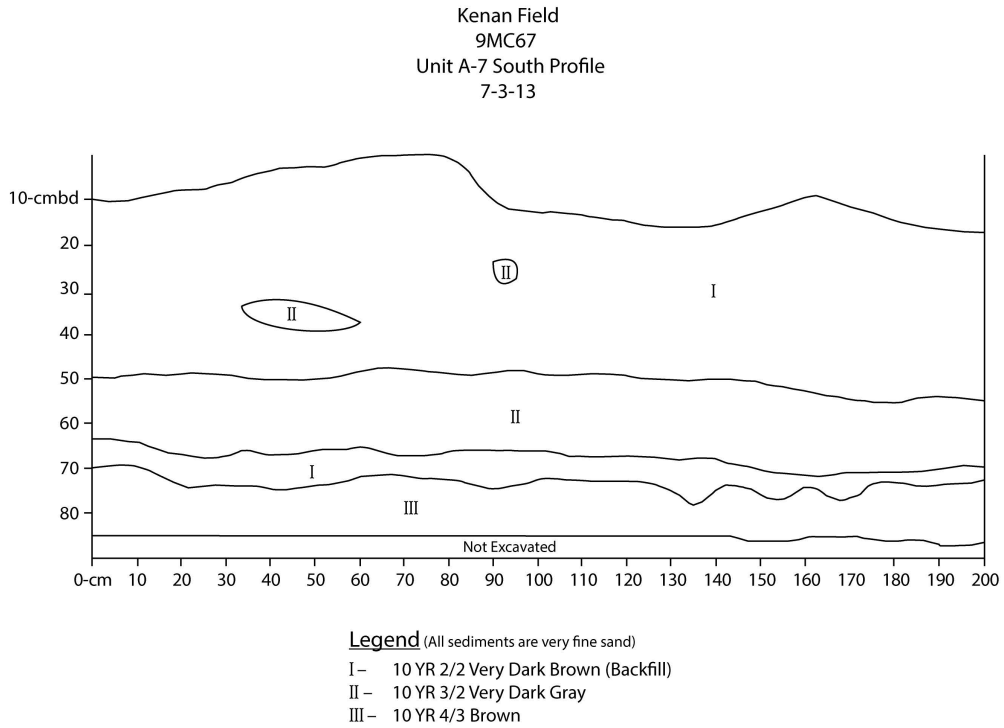


Figure 5.17 Unit A-7 South Profile.

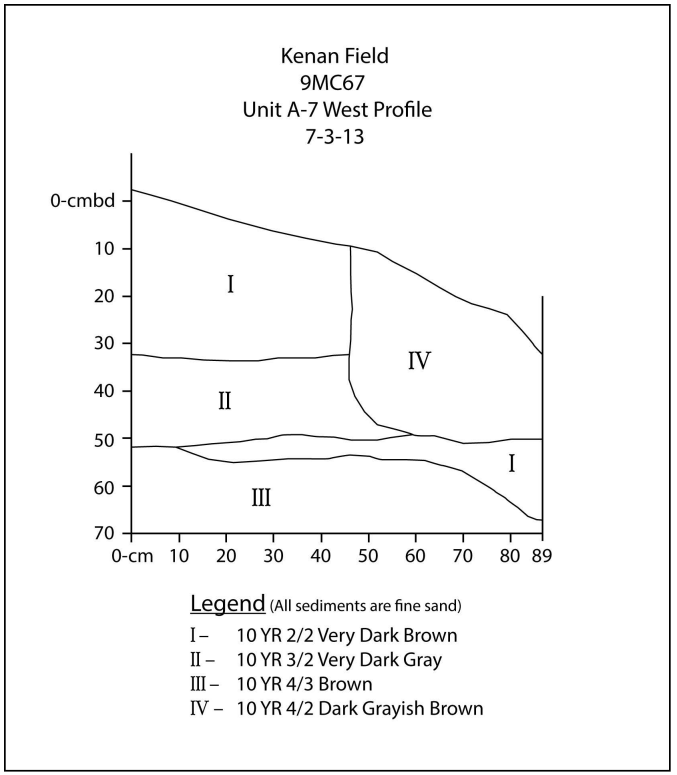


Figure 5.18 Unit A-7 West Profile.

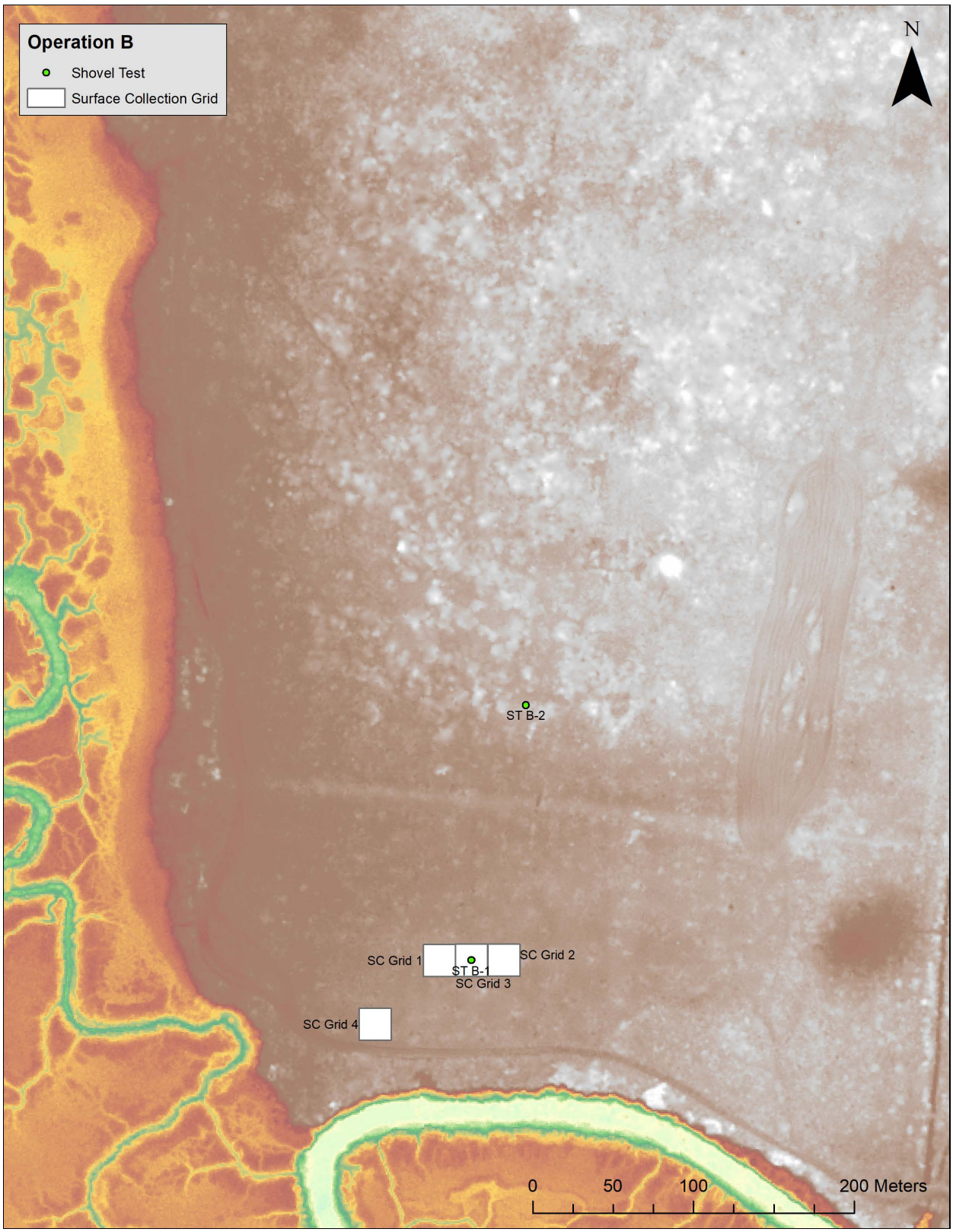


Figure 5.19. Location of Operation B Investigations.

ceramic (N=4, 10.8 g). The shovel test contained shell in levels 1 and 2 weighing a total of 0.3 kg.

ST B-2: N 3479649.02 E 473823.95

Shovel Test B-2 was excavated to a depth of 80 cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand with shell, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (N=10, 47.06 g). In level 2, the shovel test contained animal bone (N=5, 0.93 g), a lithic (N=1, 0.59 g), prehistoric ceramic (N=11, 33.13 g), and tabby (N=1, 0.49 g). In level 4, the shovel test contained prehistoric ceramic (N=1, 1.48 g). The shovel test contained shell in levels 1 and 2 weighing a total of 2.96 kg.

Surface Collection

Four 20 x 20-m grids were surface collected (Figure 5.19). These grids were selected based on the presence of surface shell and low ground cover. See Appendix D for an account of materials recovered from each grid.

5.2.3 Operation C

Operation C was conducted for the express purpose of collecting radiocarbon samples from presumed Irene period surface shell middens. The operation consisted of 33 test excavations (Figure 5.20). Excavations in these contexts were carried out to a depth based on the underlying shell deposits. Excavations ceased once all shell material was excavated and, although this generally corresponded to overall cultural sterility, this was not confirmed through

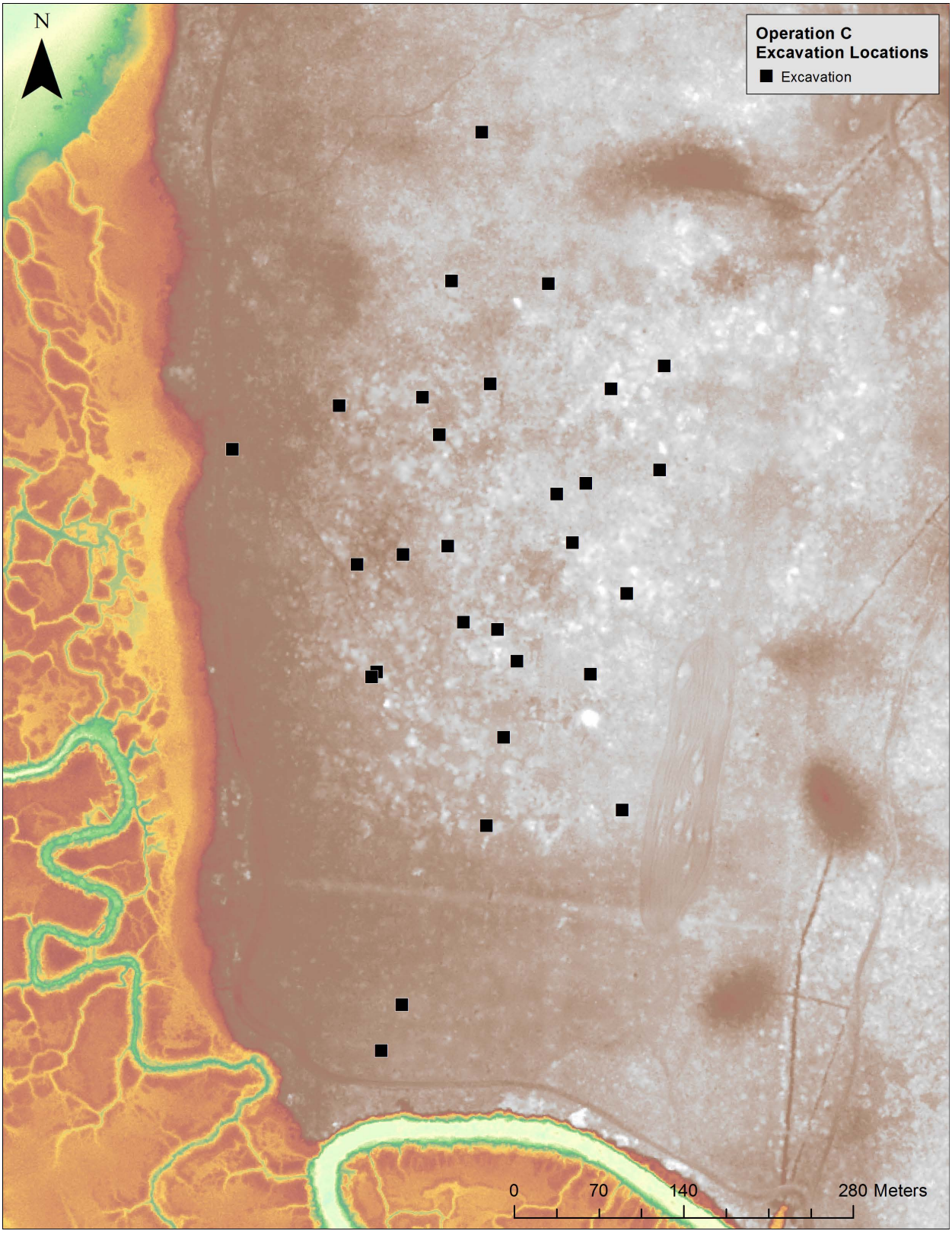


Figure 5.20. Locations of Operation C Excavations.

continued excavation. The first level of each of these tests was excavated to 20 cm, or roughly the base of the plow zone. Additionally, because these tests were excavated directly into mapped, and occasionally un-mapped, shell deposits, shell was not weighed (except for C-1 through C-4) because of time constraints and I did not consider relative shell feature density, especially from plow zone deposits, to be useful data from this sample of excavations. Operation C tests do not appear in the distributional analyses discussed in Section 4.4. Ceramic artifacts recovered (not including residuals) are reported in Tables 5.1 and 5.2. For a full record of recovered materials, see Appendix E.

C-1: N 3479821 E 473932

Test C-1 was excavated to a depth of 40 cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 5/3 brown fine sand, 10 YR 2/2 very dark brown fine sand, and 7.5 YR 3/2 dark brown fine sand. See form for profile. Carbonized wood samples were recovered from levels 2 and 3, interspersed with sparse shell. In level 1, the shovel test contained animal bone (N=3, 0.76 g) and prehistoric ceramic (N=2, 4.49 g). Shell was recovered in levels 1 and 2, weighing a total of 1.37 kg.

C-2: N 3479815 E 473945

Tests C-2, C-3, and C-4 were excavated as a single 50 x 150-cm trench across the northern edge of the ovoid radar anomaly located in the northwestern portion of the first 2016 GPR survey grid. Test C-2 was excavated to a depth of 40 cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10YR 4/2 dark grayish brown fine sand, 10 YR 4/3 brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. See form for profile. No

Table 5.1. Operation C ceramic artifacts by count excluding residuals

Operation C Ceramic Artifacts (Count	C-1	C-2	C-3	C-4	C-5	C-6	C-7	C-9	C-10	C-11	C-12	C-14	C-13	C-15	C-16	C-17	C-18	C-20	C-21	C-22	C-23	C-24	C-26	C-27	C-28	C-29	C-30	C-31	C-32	C-33	Grand Total
Irene/Altamaha Stamped	1					1	1		1	1	2	1	2	2	1	2		1	2	1	3			1		2	1	2		3	**31**
Irene/Altamaha Plain			1							2			1	1	1		1			1	2			1	2			1	1	2	**17**
Sand/Grit Tempered Plain						1					2	1	1	1		1			1	1		1				1	1	2	1		**15**
Sand Temper Plain		1	1								1			1	2	1	1	1	1						1		1	2			**14**
Sand/Grit Tempered Stamped									1			1		1						1	2		1						2		**9**
Irene/Altamaha Cross Simple Stamped										1		1		1	1					1	2						1				**8**
Savannah/Irene Complicated Stamped								1											2	1					1				1		**6**
Irene/Altamaha Check Stamped					1	1	1																			1					**4**
Clay Tempered Cord Marked										1			1								1					1					**4**
Clay Tempered Plain						2							1															1			**4**
Savannah/Irene Stamped								1						2	1																**4**
Sand/Clay Tempered Plain																				1							1			1	**3**
Sand/Grit Tempered Check Stamped														1															1		**2**
Wilmington Check Stamped																				1									1		**2**
Deptford Check Stamped				1										1																	**2**
St. Catherines Net Marked						1																									**1**
Sand Tempered Stamped																			1												**1**
UID Shell/Grit Tempered Lug																					1										**1**
Sand Tempered Check Stamped																			1												**1**
St. Catherines Burnished Plain					1																										**1**
Sand/Grit/Clay Temp Plain														1																	**1**
St. Simons Plain					1																										**1**
Sand/Grit Tempered Cordmarked						1																									**1**
Deptford Bold Check Stamped																					1										**1**
Savannah/Irene Plain																				1											**1**
Sand Tempered Incised																									1						**1**
Grand Total	**1**	**1**	**2**	**1**	**3**	**7**	**2**	**2**	**2**	**5**	**5**	**4**	**6**	**12**	**6**	**4**	**2**	**2**	**8**	**9**	**12**	**1**	**1**	**2**	**5**	**5**	**5**	**8**	**7**	**6**	**136**

Table 5.2. Operation C ceramic artifacts by weight (g) excluding residuals

Operation C Ceramic Artifacts (Weight (g)	C-1	C-2	C-3	C-4	C-5	C-6	C-7	C-9	C-10	C-11	C-12	C-14	C-13	C-15	C-16	C-17	C-18	C-20	C-21	C-22	C-23	C-24	C-26	C-27	C-28	C-29	C-30	C-31	C-32	C-33	Grand Total
Irene/Altamaha Stamped	3.08					7.23	3.59		3.02	3.24	9.01	16.28	7.90	37.85	3.13	20.97		14.81	7.67	2.36	129.44			2.98		29.09	23.70	31.58		21.55	**378.48**
Irene/Altamaha Plain			6.53							5.57			4.37	23.90	15.31		3.15			14.45	10.87			3.98	18.32			11.30	4.24	12.42	**134.41**
Sand/Grit Tempered Plain						2.22					12.09	2.62	1.87	5.77		5.04			3.36	3.06		4.11				6.20	3.97	7.75	9.87		**67.93**
Sand Temper Plain		2.49	2.65								2.72			1.93	13.67	20.06	3.55	3.20	3.70						3.63		3.11	5.11			**65.82**
Sand/Grit Tempered Stamped									7.64			6.48		5.82						4.62	6.28		2.70						9.48		**43.02**
Irene/Altamaha Cross Simple Stamped										3.32		3.53		3.26	10.09					6.09	60.08						4.68				**91.05**
Savannah/Irene Complicated Stamped								2.90											9.12	6.95					7.80				4.22		**30.99**
Irene/Altamaha Check Stamped					3.21	4.81	3.35																			3.22					**14.59**
Clay Tempered Cord Marked										10.60			2.97								3.12					6.03					**22.72**
Clay Tempered Plain						8.95							7.51															2.54			**19.00**
Savannah/Irene Stamped								2.81						14.19	6.96																**23.96**
Sand/Clay Tempered Plain																				2.22							8.13			6.91	**17.26**
Sand/Grit Tempered Check Stamped														12.24															5.81		**18.05**
Wilmington Check Stamped																				12.97									3.09		**16.06**
Deptford Check Stamped				8.23										24.00																	**32.23**
St. Catherines Net Marked						37.60																									**37.60**
Sand Tempered Stamped																			2.46												**2.46**
UID Shell/Grit Tempered Lug																					2.19										**2.19**
Sand Tempered Check Stamped																			3.53												**3.53**
St. Catherines Burnished Plain					1.54																										**1.54**
Sand/Grit/Clay Temp Plain														3.11																	**3.11**
St. Simons Plain					2.64																										**2.64**
Sand/Grit Tempered Cordmarked						13.87																									**13.87**
Deptford Bold Check Stamped																					39.55										**39.55**
Savannah/Irene Plain																				11.27											**11.27**
Sand Tempered Incised																									3.58						**3.58**
Grand Total	**3.08**	**2.49**	**9.18**	**8.23**	**7.39**	**74.68**	**6.94**	**5.71**	**10.66**	**22.73**	**23.82**	**28.91**	**24.62**	**132.07**	**49.16**	**46.07**	**6.7**	**18.01**	**29.84**	**63.99**	**251.53**	**4.11**	**2.7**	**6.96**	**33.33**	**44.54**	**43.59**	**58.28**	**36.71**	**40.88**	**1096.91**

carbonized wood samples were recovered. In level 1, the shovel test contained prehistoric ceramics (N=3, 4.32 g).

C-3: N 3479814.5 E 473945

Tests C-2, C-3, and C-4 were excavated as a single 50 x 150-cm trench across the northern edge of the ovoid radar anomaly located in the northwestern portion of the first 2016 GPR survey grid. Test C-3 was excavated to a depth of 40 cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10YR 4/2 dark grayish brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. See form for profile. A carbonized wood sample was recovered from west profile at a depth of approximately 25 cmbs. In level 1, the shovel test contained prehistoric ceramic (N=9, 19.24 g). Shell was recovered in level 1 weighing 0.08 kg.

C-4: N 3479814 E 473945

Tests C-2, C-3, and C-4 were excavated as a single 50 x 150-cm trench across the northern edge of the ovoid radar anomaly located in the northwestern portion of the first 2016 GPR survey grid. Test C-4 was excavated to a depth of 40 cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10YR 4/2 dark grayish brown fine sand, and 10 YR 4/3 brown fine sand. See form for profile. No carbonized wood samples were recovered. In level 1, the shovel test contained prehistoric ceramic (N=1, 8.23 g). Shell was recovered in level 1 weighing 0.1 kg.

No features were identified in C-2, C-3, or C-4 that could have been related to the ovoid reflection identified in the GPR survey. Either the tests were placed incorrectly because of

locational inaccuracies or the reflection in the survey data resulted from a change in sediment density or water content that was not perceived during excavation.

C-5: N 3479660 E 473941

Test C-5 was excavated to a depth of 45 cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 2/1 black fine sand with dense, whole shell deposits, and 10 YR 3/2 very dark grayish brown fine sand. See form for profile. Carbonized wood samples were retrieved from levels 2, 3, and 4 from within and below intact shell midden. In level 1, the shovel test contained animal bone (N=1, 0.59 g) and prehistoric ceramic (N=4, 8.2 g). In level 2, the shovel test contained animal bone (N=61, 17.45 g). In level 3, the shovel test contained animal bone (N=171, 38.41 g) and prehistoric ceramic (N=1, 1.54 g). In level 4, the shovel test contained animal bone (N=9, 0.85 g) and prehistoric ceramic (N=1, 2.64 g).

C-6: N 3479647 E 473829

Test C-6 was excavated to a depth of 35 cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 2/1 black fine sand and dense crushed shell, and 10 YR 2/1 black fine sand with dense whole shell. See form for profile. A sample of carbonized wood was collected from beneath shell deposits at 32 cmbs. In level 1, the shovel test contained animal bone (N=3, 1.65 g) and prehistoric ceramic (N=13, 27.62 g). In level 2, the shovel test contained animal bone (N=12, 3.49 g) and prehistoric ceramic (N=8, 55.82 g). In level 3, the shovel test contained burned clay (N=2, 2 g), animal bone (N=2, 0.35 g), and prehistoric ceramic (N=1, 7.14 g).

C-7: N 3479720 E 473843

Test C-7 was excavated to a depth of 30 cm in three levels. Two strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand and 10 YR 3/3 dark brown fine sand. Shell was diffuse in the first stratum, but was somewhat more consolidated within stratum two. See form for profile. Carbonized wood samples were taken from the interface of the two strata at approximately 25 cmbs. In level 1, the shovel test contained animal bone (N=2, 1.39 g), glass (N=1, 13.64 g), historic ceramic (N=1, 21.04 g), and prehistoric ceramic (N=4, 8.7 g).

C-8: N 3479772 E 473915

Test C-8 was excavated to a depth of 30 cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/1 dark gray fine sand with shell, and 10 YR 3/3 dark brown fine sand. See form for profile. Carbonized wood samples were recovered from within the shell layer and from just below the intact, sub-plow shell lens at 24 cmbs. In level 1, the shovel test contained animal bone (N=2, 1.78 g) and prehistoric ceramic (N=4, 4.36 g). In level 2, the shovel test contained animal bone (N=2, 0.4 g) and prehistoric ceramic (N=2, 1 g).

C-9: N 3479783 E 473854

Test C-9 was excavated to a depth of 35 cm in three levels. Two strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand with loose shell midden and 10 YR 4/3 brown fine sand. See form for profile. Carbonized wood was recovered from level 2 (27 cmbs) at the base of the shell midden; the sample was found within a

consolidated cluster of several oyster shells. In level 1, the shovel test contained prehistoric ceramic (N=4, 8.21 g). In level 2, the shovel test contained prehistoric ceramic (N=1, 2.9 g).

C-10: N 3479809 E 473838

Test C-10 was excavated to a depth of 30 cm in two levels. Two strata were identified in profile. In descending order, these were 10 YR 3/3 dark brown fine sand and 10 YR 3/2 very dark grayish brown fine sand and sparse shell. See form for profile. A carbonized wood sample was recovered from underneath a shell at the stratum I and stratum II transition but was not selected for analysis. In level 1, the shovel test contained animal bone (N=1, 0.1 g) and prehistoric ceramic (N=17, 24.64 g). In level 2, the shovel test contained animal bone (N=3, 0.49 g), a historic ceramic (N=1, 1.78 g), and prehistoric ceramic (N=3, 3.73 g).

C-11: N 3479815 E 473810

Test C-11 was excavated to a depth of 45 cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand and shell, and 10 YR 4/2 dark grayish brown fine sand. See form for profile. Carbonized wood samples were recovered from levels 2 and 3, underlying shell deposits. In level 1, the shovel test contained prehistoric ceramic (N=19, 48.09 g).

C-12: N 3479774 E 473738

Test C-12 was excavated to a depth of 35 cm in three levels. Two strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand and 10 YR 2/1 black fine sand and sparse crushed shell. See form for profile. A carbonized wood sample was recovered from the floor of this excavation, underlying the shell deposit. In level 1, the

shovel test contained animal bone (N=2, 0.51 g) and prehistoric ceramic (N=13, 17.68 g). In level 2, the shovel test contained burned clay (42 g), animal bone (N=7, 2.21 g), lithics (N=3, 16.71 g), and prehistoric ceramic (N=13, 40.83 g). In level 3, the shovel test contained burned clay (N=10, 4 g) and animal bone (N=1, 0.15 g).

C-13: N 3479770 E 473734

Test C-13 was excavated to a depth of 60 cm in five levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand and shell, and 10 YR 3/3 dark brown fine sand. See form for profile. Carbonized wood samples were retained from levels 3, 4, and 5. These were recovered from within shells located at the base of shell deposits within stratum II and from the vicinity of shells found below the densest midden layer. In level 1, the shovel test contained animal bone (N=3, 0.69 g) and prehistoric ceramic (N=16, 25.21 g). In level 2, the shovel test contained animal bone (N=4, 1. 01 g) and prehistoric ceramic (N=6, 15.72 g). In level 5, the shovel test contained prehistoric ceramic (N=1, 1.87 g).

C-14: N 3479863 E 473722

Test C-14 was excavated to a depth of 45 cm in four levels. Two strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand with dense shell and 10 YR 6/6 brownish yellow fine sand. See form for profile. Carbonized wood samples were retained from levels 2 and 3, from within and below dense clusters of shell and from the base of the shell layer. In level 1, the shovel test contained burned clay (N=1, 1 g), animal bone (N=1, 0.39 g), and prehistoric ceramic (N=14, 25.87 g). In level 2, the shovel test contained animal bone (N=48, 15.05 g) and prehistoric ceramic (N=33, 87.84 g). In level 3, the shovel test contained

animal bone (N=23, 5.06 g) and prehistoric ceramic (N=3, 3.22 g). In level 4, the shovel test contained burned clay (N=2, 1 g), animal bone (N=7, 1. 19 g), a lithic (N=1, 2.79 g), and prehistoric ceramic (N=1, 9 g).

C-15: N 3479871 E 473760

Test C-15 was excavated to a depth of 50 cm in four levels. Five strata and a shell concentration were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10YR 4/2 dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. See form for profile. Carbonized wood samples were taken from the dense shell deposit identified in profile at 26 cmbs, 36 cmbs, and 39.5 cmbs. In level 1, the shovel test contained burned clay (N=1, 1 g), animal bone (N=3, 1.5 g), and prehistoric ceramic (N=55, 136.82 g). In level 2, the shovel test contained animal bone (N=2, 0.82 g) and prehistoric ceramic (N=12, 36.88 g). In level 3, the shovel test contained prehistoric ceramic (N=1, 4.03 g).

C-16: N 3479878 E 473797

Test C-16 was excavated to a depth of 40 cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 2/1 black, dense fine sand with crushed shell, and 10 YR 4/2 dark grayish brown fine sand. See form for profile. Carbonized wood samples were retained from levels 2 and 3, from within and below the shell deposit respectively. In level 1, the shovel test contained animal bone (N=1, 0.5 g) and prehistoric ceramic (N=25, 51.29 g). In level 2, the shovel test contained animal bone (N=7, 3.52 g) and prehistoric ceramic (N=16, 50.75 g).

C-17: N 3479839 E 473945

Test C-17 was excavated to a depth of 40 cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 2/1 black fine sand with shell, and 10 YR 2/2 very dark brown fine sand mottled with 10 YR 4/4 dark yellowish brown fine sand. See form for profile. Several carbonized wood samples were retained from levels 2 and 3. These were taken from within, or just below, the shell deposit. In level 1, the shovel test contained animal bone (N=5, 2.74 g) and prehistoric ceramic (N=29, 39.32 g). In level 2, the shovel test contained animal bone (N=6, 1.24 g) and prehistoric ceramic (N=9, 21. 89 g). In level 3, the shovel test contained prehistoric ceramic (N=2, 23.55 g).

C-18: N 3479941 E 473972

Test C-18 was excavated to a depth of 40 cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 2/2 very dark brown fine sand with whole shell, and 10 YR 3/2 very dark grayish brown fine sand. See form for profile. Carbonized wood samples were retained from levels 2 and 3 from inside shells and below shell midden deposits, respectively. In level 1, the shovel test contained prehistoric ceramic (N=13, 24.74 g). In level 2, the shovel test contained prehistoric ceramic (N=4, 5.31 g).

C-19: N 3479930 E 473911

Test C-19 was excavated to a depth of 30 cm in two levels. Two strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand and 10 YR 2/1 black fine sand. See form for profile. Shell was diffuse throughout the test. Carbonized wood

was retained from level 2, from the profile. In level 1, the shovel test contained prehistoric ceramic (N=2, 3.3 g). In level 2, the shovel test contained prehistoric ceramic (N=3, 10.22 g).

C-20: N 3479921 E 473887

Test C-20 was excavated to a depth of 30 cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/1 very dark gray fine sand mottled with 10 YR 2/1 black fine sand with whole and crushed shell, and 10 YR 3/2 very dark grayish brown fine sand with sparse, whole shell. Two potential post features were identified: one in profile and another in the floor. See form for profile and plan. Radiocarbon samples were retained from within and below the shell midden within level 2. No adequate samples were found within the potential post features' fill. In level 1, the shovel test contained animal bone (N=4, 0.89 g) and prehistoric ceramic (N=34, 57.25 g). In level 2, the shovel test contained animal bone (N=3, 0.63 g) and prehistoric ceramic (N=12, 17 g).

C-21: N 3479881 E 473900

Test C-21 was excavated to a depth of 40 cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand with crushed shell, 10 YR 2/1 black fine sand with crushed and whole shell, and 10 YR 3/1 very dark gray fine sand. See form for profile. Carbonized wood was retained from levels 2 and 3. Samples were from within intact midden, within individual shells, and from just below the shell midden deposit. In level 1, the shovel test contained animal bone (N=2, 0.67 g) and prehistoric ceramic (N=23, 32.23 g). In level 2, the shovel test contained animal bone (N=9, 8.47 g), a lithic (N=1, 0.65 g), and prehistoric ceramic (N=10, 33.3 g). In level 3, the shovel test contained animal bone (N=4, 0.6 g) and prehistoric ceramic (N=3, 4.47 g).

C-22: N 3479970 E 473790

Test C-22 was excavated to a depth of 40 cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand with dispersed shell, 10 YR 2/2 very dark brown fine sand with dense, whole shell, and 10 YR 3/3 dark brown fine sand. See form for profile. Carbonized wood samples were retained from within and below the dense shell deposit of stratum III. In level 1, the shovel test contained animal bone (N=2, 0.58 g) and prehistoric ceramic (N=36, 94.26 g). In level 2, the shovel test contained animal bone (N=2, 0.44 g) and prehistoric ceramic (N=13, 46.68 g). In level 3, the shovel test contained animal bone (N=1, 0.16 g) and prehistoric ceramic (N=3, 3.65 g).

C-23: N 3480001 E 473776

Test C-23 was excavated to a depth of 35 cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/1 very dark gray fine sand with dispersed shell, 10 YR 3/2 very dark grayish brown fine sand with dense, whole shell and an area of 10 YR 7/2 light gray fine sand interpreted as an intrusive burrow, and 10 YR 4/3 brown fine sand. See form for profile. Carbonized wood samples were retained from levels 2 and 3 from just underneath stratum II and within and just underneath the dense shell deposit of stratum III. In level 1, the shovel test contained animal bone (N=25, 10.91 g), metal (N=1, 5.41 g), and prehistoric ceramic (N=68, 193.78 g). In level 2, the shovel test contained animal bone (N=15, 11.71 g), a lithic (N=1, 2.68 g), and prehistoric ceramic (N=18, 137.76 g). In level 3, the shovel test contained animal bone (N=1, 0.43 g) and prehistoric ceramic (N=1, 2.39 g).

C-24: N 3479994 E 473707

Test C-24 was excavated to a depth of 30 cm in two levels. Two strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand and 10 YR 3/2 very dark grayish brown fine sand containing a thin shell lens. See form for profile. A carbonized wood sample was retained from the floor of the test, just underlying the shell lens within level 2. In level 1, the shovel test contained prehistoric ceramic (N=4, 9.4 g).

C-25: N 3479499 E 473759

Test C-25 was excavated to a depth of 30 cm in two levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/2 dark grayish brown fine sand with dispersed shell, 10 YR 3/2 very dark grayish brown fine sand with dense, whole shell, and 10 YR 4/3 brown fine sand. See form for profile. Carbonized wood samples were retained from level 2, from within and just under the dense shell deposit. In level 1, the shovel test contained prehistoric ceramic (N=1, 0.55 g).

C-26: N 3479461 E 473742

Test C-26 was excavated to a depth of 40 cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand with crushed shell, 10 YR 3/1 very dark gray fine sand with dense, whole shell, and 10 YR 3/4 dark yellowish brown fine sand. See form for profile. Carbonized wood samples were retained from within and below strata II and III. In level 1, the shovel test contained prehistoric ceramic (N=7, 7.52 g). In level 3, the shovel test contained animal bone (N=1, 0.27 g) and prehistoric ceramic (N=1, 1.42 g).

C-27: N 3479958 E 473619

Test C-27 was excavated to a depth of 40 cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 3/2 very dark grayish brown fine sand with dense, whole and crushed shell, and 10 YR 5/4 yellowish brown fine sand. Stratum III is interpreted as a shell-filled pit feature. See form for profile. Carbonized wood samples were taken from within and below the stratum III feature. In level 1, the shovel test contained glass (N=1, 0.41 g) and prehistoric ceramic (N=22, 19.45 g). In level 2, the shovel test contained animal bone (N=1, 0.9 g) and prehistoric ceramic (N=3, 4.94 g). In level 3, the shovel test contained a lithic (N=1, 0.94 g) and prehistoric ceramic (N=2, 5.29 g). In level 4, the shovel test contained a lithic (N=1, 0.39 g).

C-28: N 3480097 E 473800

Test C-28 was excavated to a depth of 30 cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/1 very dark gray fine sand with dispersed shell, and 10 YR 2/1 black fine sand. See form for profile. Carbonized wood samples were retained from within dense concentrations of shell at the base of stratum I and from the base of shell deposits within stratum III. In level 1, the shovel test contained animal bone (N=1, 0.54 g), metal (N=1, 2.98 g), and prehistoric ceramic (N=11, 27.16 g). In level 2, the shovel test contained animal bone (N=2, 1.77 g) and prehistoric ceramic (N=8, 25.94 g).

C-29: N 3480012 E 473832

Test C-29 was excavated to a depth of 40 cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand root mat,

10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand with whole shell, and 10 YR 2/2 very dark brown fine sand. See form for profile. Carbonized wood samples were retained from within and from the base of stratum III. In level 1, the shovel test contained animal bone (N=3, 1.38 g) and prehistoric ceramic (N=18, 35.1 g). In level 2, the shovel test contained animal bone (N=8, 2.2 g) and prehistoric ceramic (N=9, 36.94 g).

C-30: N 3480095 E 473880

Test C-30 was excavated to a depth of 35 cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand root mat, 10 YR 3/2 very dark grayish brown fine sand with dispersed shell, 10 YR 2/2 very dark brown fine sand with dense shell, and 10 YR 2/2 very dark brown fine sand. See form for profile. Carbonized wood samples were retained from strata II and III within levels 2 and 3. These samples were taken from with hell deposits and from just underneath the shell-filled strata. In level 1, the shovel test contained animal bone (N=3, 0.72 g) and prehistoric ceramic (N=17, 49.57 g). In level 2, the shovel test contained animal bone (N=7, 2.65 g) and prehistoric ceramic (N=6, 11.12 g). In level 3, the shovel test contained animal bone (N=7, 3.02 g) and prehistoric ceramic (N=1, 5.99 g).

C-31: N 3480027 E 473976

Test C-31 was excavated to a depth of 40 cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand root mat, 10 YR 3/1 very dark gray fine sand with dispersed shell, 10 YR 2/1 black fine sand with dense shell, and 10 YR 2/2 very dark brown fine sand. See form for profile. Carbonized wood samples were retained from level 3. These samples were taken from within and below the shell deposits within stratum

III. In level 1, the shovel test contained animal bone (N=7, 1.99 g) and prehistoric ceramic (N=29, 50.8 g). In level 2, the shovel test contained animal bone (N=6, 1.83 g) and prehistoric ceramic (N=15, 32.41 g). In level 3, the shovel test contained animal bone (N=4, 0.52 g) and prehistoric ceramic (N=8, 22.45 g).

C-32: N 3480008 E 473932

Test C-32 was excavated to a depth of 30 cm in two levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand root mat, 10 YR 2/2 very dark brown fine sand, 10 YR 2/1 black fine sand with shell, and 10 YR 2/2 very dark brown fine sand. See form for profile. Carbonized wood samples were retained from level 2, from the base of the shell deposit. In level 1, the shovel test contained burned clay (N=1, 1 g), animal bone (N=5, 2. 11 g), and prehistoric ceramic (N=32, 87.07 g). In level 2, the shovel test contained prehistoric ceramic (N=3, 5.92 g).

C-33: N 3480220 E 473825

Test C-33 was excavated to a depth of 35 cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 2/1 black fine sand with crushed and whole shell, and 10 YR 4/3 brown fine sand. See form for profile. Carbonized wood samples were taken from level 3 at the base of the shell deposits of stratum II. In level 1, the shovel test contained animal bone (N=3, 1.09 g), a lithic (N=1, 1.05 g), and prehistoric ceramic (N=23, 70.67 g). In level 2, the shovel test contained animal bone (N=6, 1.97 g) and prehistoric ceramic (N=14, 30.01 g).

5.3 Shovel Test Survey Results

During the course of the survey, 911 shovel tests were excavated (Figure 5.21). Results of the shovel test excavations are reported in Appendix B. These descriptions are basic summations. Features were identified by excavators, often students, in the field, and consequently these characterizations are not entirely uniform. I was often able to confirm the application of feature status in the field, but not in every case. A total of 139 shovel tests contained identified features (Figure 5.22). Further, there were undoubtedly some circumstances where features were not identified by excavators when present due to a lack of overall experience. At least one profile was recorded for each test. Refer to the original forms, curated at the UGA Laboratory of Archaeology, for profiles not included in Appendix B. For a full account of artifacts recovered in each test, refer to Appendix B.

In sum, the shovel test survey resulted in the recovery of 12,698 ceramic sherds and approximately 3,500 artifacts of other materials, including animal bone, shell, glass, metal, and tabby. Ceramics recovered represent an unbroken occupational sequence at the site starting in the Late Archaic. The most common ceramic types recovered were Irene/Altamaha Stamped and Irene Complicated Stamped, together comprising 12.35% of the ceramic assemblage. When combining these with other types likely associated with the Irene period occupation of the site (e.g., Sand/Grit Tempered Stamped and other Irene types), nearly 37% of the assemblage is related to the Irene occupation. When discounting unidentified residuals from the total assemblage count, the proportion of Irene ceramics recovered increases to 45.6% of the assemblage.

The recovered artifacts speak to the intensity of the Irene period occupation of the site, as well as to the continuity of use of the Kenan Field landform prior to the Irene period increase in

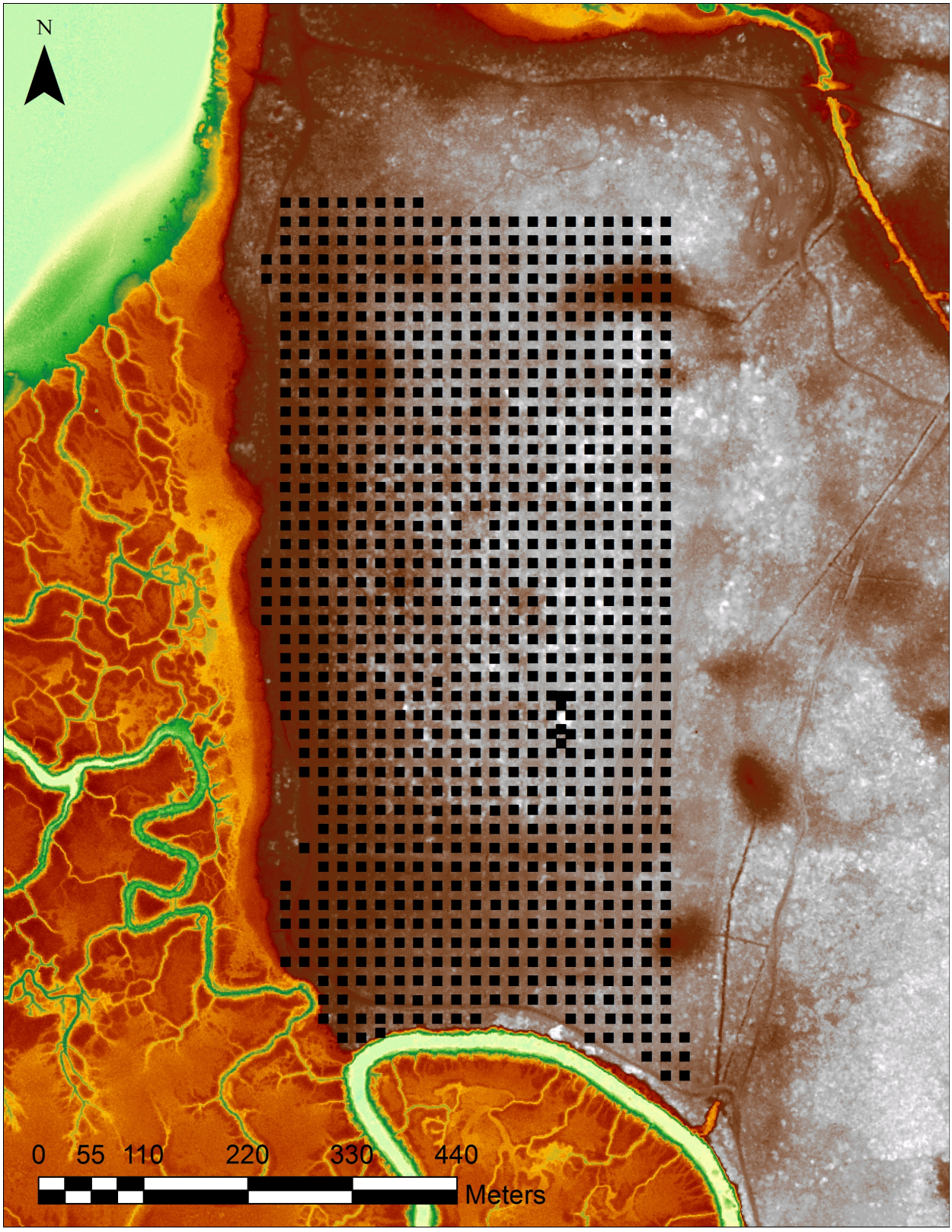


Figure 5.21. Shovel Test Survey Excavations.

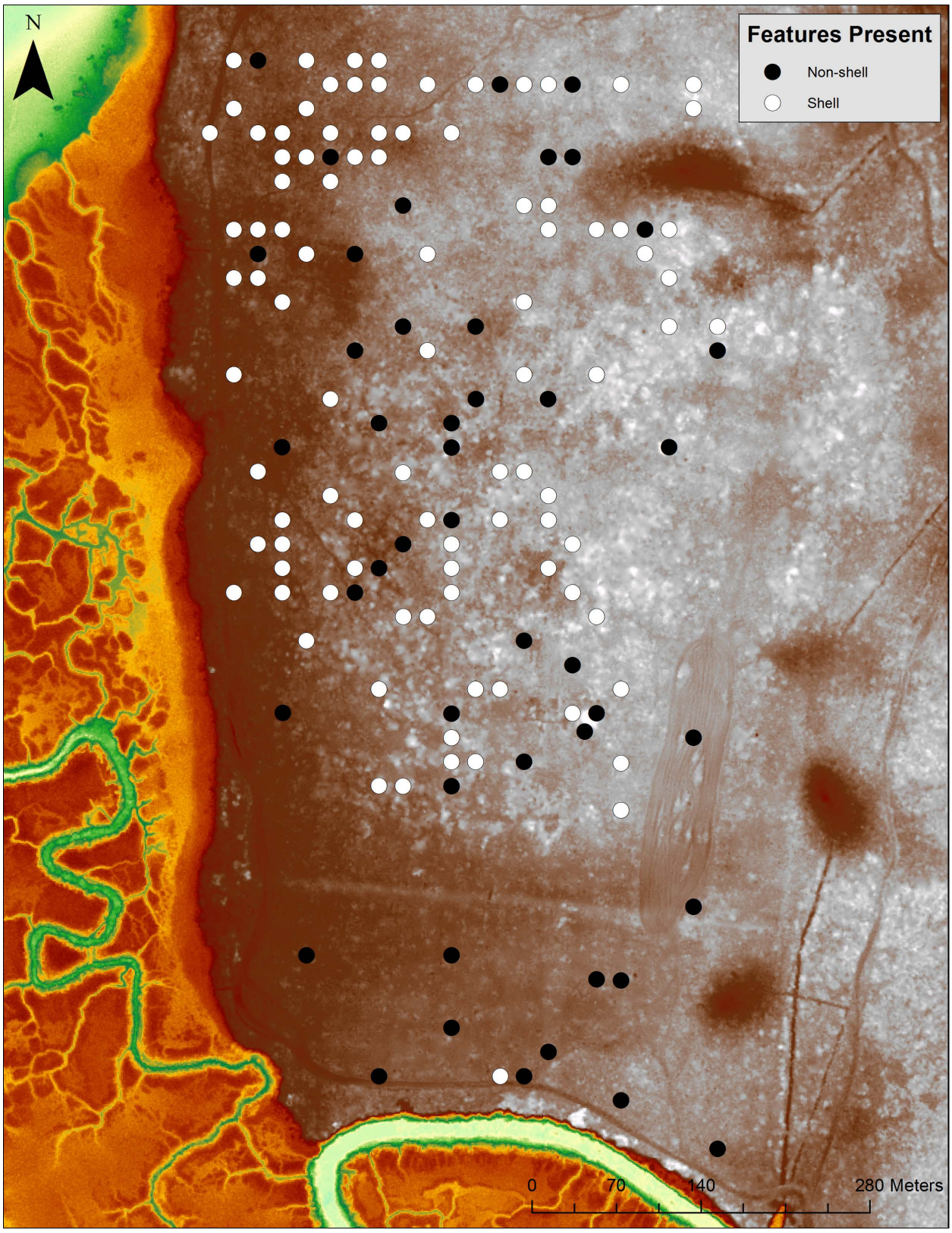


Figure 5.22. Shovel Tests exhibiting features, distinguished by shell and non-shell.

population. In the following chapter, I will discuss the patterns apparent in the distributions of the ceramic material at the site.

5.4 Radiocarbon Results

Over the course of the project, 61 radiocarbon samples were submitted for AMS dating (Table 5.3). Four dates were run from materials recovered in the Block A excavations, 32 were run from materials recovered from Operation C tests, and 25 were run from select shovel tests. Of these dates, only a single modern signature was returned.

As mentioned, the intention of the radiocarbon dating program at the site was to contextualize the settlement data with high-precision Bayesian modeling. This design was predicated upon the recovery of a larger proportion of Mississippian dates than was ultimately in the sample. The return of fewer Mississippian dates than expected was initially surprising, but the spread of dates recovered reflects the occupational history of Kenan Field and its relationship to wider, regional patterns of settlement and demography.

Radiocarbon samples selected from Operation C and the shovel test survey were all chosen based on presumed temporal associations with Savannah, Irene, or Altamaha ceramics. Operation C targeted surface shell midden piles, with the understanding that these were only deposited during the period from between AD 1250 and 1750. Discrete surface middens like these appear only at coastal sites that exhibit Middle and Late Mississippian ceramics. However, given Kenan Field's history as an actively plowed plantation that has subsequently been managed under a controlled burning regimen, samples were only collected from sub-plow zone, shell-filled contexts. This was done to ensure security of context. As the table of dates shows, the sample of dates largely missed the Mississippian period target.

Table 5.3. Radiocarbon dates from Kenan Field.

Unit	LVL	ID	UGAMS#	14C Age (Years BP)	±	Material Type	Δ13C	% Modern C	±
A-2	F1	292	15035	2530	25	bulk sediment	-26.8	72.94	0.23
A-4	F1	307	15036	5250	30	bulk sediment	-26.3	52.01	0.18
A-6	F1	233	15037	1800	25	bulk sediment	-26.3	79.94	0.24
A-6	F1	294	15038	2680	25	bulk sediment	-26.2	71.67	0.22
C-11	3	2070	15039	930	20	Pinus sp.	-25.50	89.04	0.22
C-12	3	2065	15040	930	20	Pinus sp.	-27.17	89.01	0.22
C-13	5	2072	15041	1470	20	Pinus sp.	-27.78	83.29	0.21
C-14	3	2077	15042	690	20	Quercus vir.	-26.85	91.71	0.23
C-15	3	2080	15043	2400	20	UID Conifer	-25.22	74.18	0.19
C-16	3	2085	15044	4040	20	Juniperus vir.	-25.48	60.51	0.16
C-17	3	2094	15045	1720	20	Pinus sp.	-26.59	80.68	0.2
C-18	3	2091	15046	1820	20	UID Conifer	-28.17	79.68	0.21
C-20	2	2096	15047	940	20	UID Wood	-25.49	88.97	0.22
C-21	3	2102	15048	1530	20	Pinus sp.	-25.51	82.6	0.21
C-22	3	1933	15049	1890	20	Pinus sp.	-25.15	79.06	0.2
C-23	2	2105	15050	330	20	Quercus vir.	-25.68	95.94	0.23
C-23A	3	2106	15051	540	20	UID Hardwood	-26.43	93.45	0.23
C-24	2	2103	15052	1480	20	UID Botanical	-25.98	83.17	0.21
C-25	2	2111	15053	1050	20	Quercus vir.	-26.89	87.71	0.22
C-25A	2	2111	15054	1420	20	UID Hardwood	-27.05	83.77	0.22
C-26	4	2118	15055	850	20	UID Botanical	-26.54	89.96	0.23
C-26A	4	2118	15056	1320	20	UID Conifer	-26.47	84.85	0.21
C-27	4	2129	15057	2480	20	Quercus vir.	-26.36	73.39	0.18
C-28	3	2113	15058	600	20	UID Hardwood	-25.67	92.81	0.23
C-29	2	2125	15059	910	20	UID Hardwood	-26.79	89.23	0.22
C-29A	2	2125	15060	960	20	UID Hardwood	-26.74	88.76	0.23
C-30	3	2122	15061	560	20	UID Hardwood	-25.50	93.31	0.23
C-31	3	2123	15062	930	20	UID Hardwood	-25.44	89.06	0.22
C-31A	3	2123	15063	440	20	Pinus sp.	-25.51	94.72	0.23
C-32	2	2108	15064	550	20	Juniperus vir.	-25.87	93.41	0.23
C-33	3	2132	15065	2780	20	UID Hardwood	-26.04	70.74	0.18
C-5	3	2068	35480	1580	20	Pinus sp.	-26.00	82.17	0.21
C-6	3	2071	35481	930	20	Pinus sp.	-25.14	89.04	0.22
C-7	2	2057	35482	4070	20	Pinus sp.	-26.67	60.21	0.16
C-8	2	2059	35483	1450	20	Pinus sp.	-26.62	83.46	0.21
C-9	2	2067	35484	Modern	—	UID Seed	-29.32	112.49	0.26
ST105	2	240	37357	650	20	Palm	-24.9	92.17	0.24
ST182	3	405	37358	1540	20	UID Botanical	-26.3	82.55	0.21
ST192	3	438	37359	4120	20	Carya sp. Nut frag.	-24.7	59.86	0.17

ST20	3		20535	1730	30	Mercenaria	-1.6	80.58	0.27
ST20	2		20534	1800	30	Mercenaria	-2.3	79.89	0.28
ST346	2	634	37360	670	20	UID	-27	92.02	0.23
ST37	4		15932	1410	35	Sooted sherd	-24.60		
ST462	2	937	37361	1870	20	Pinus sp.	-27.3	79.25	0.21
ST470	2	1523	37362	560	20	Pinus sp.	-26	93.2	0.23
ST496	2	1076	37363	610	20	Q. virginiana	-26.5	92.72	0.24
ST498	2	819	37364	3990	20	Carya sp. Nut frag.	-26.1	60.87	0.17
ST50	1		15933in.	3170	35	Charcoal from inside of sherd	-20.30		
ST50	1		15933	3270	30	Sooted sherd	-24.70		
ST565	3	1034	37365	4680	20	Pinus sp.	-25.3	55.84	0.16
ST594	4	1927	37366	1610	20	Pinus sp.	-27.1	81.79	0.21
ST626	2	1211	37367	900	20	UID Non-wood Botanical	-25	89.38	0.24
ST702	2	1287	37368	1890	20	Pinus sp.	-25.9	79.05	0.21
ST718	2	1372	37369	670	20	UID Botanical?	-26.5	92.04	0.23
ST75	2	156	37370	4580	20	Pinus sp.	-25.1	56.51	0.16
ST797	3	1632	37371	370	20	Q. virginiana	-25.4	95.47	0.24
ST816	2	1677	37372	4060	20	Carya sp. Nut frag.	-26	60.33	0.17
ST821	2	1692	37373	170	20	UID Non-wood Botanical	-26.6	97.93	0.25
ST886	3	1853	37374	810	20	UID Hardwood	-27.1	90.37	0.23
ST896	3	1858	37375	990	20	Pinus sp.	-25	88.38	0.22
ST901	2	1893	37376	1430	20	Pinus sp.	-26.4	83.73	0.22

Each of the 33 Operation C tests was placed to excavate a shell midden visible on the surface and that likely had intact sub-surface shell deposits, as prospected using a solid probe prior to excavation. However, although only five of the 33 Operation C tests were negative for Savannah, Irene, or Altamaha ceramics, clearly more than five of these tests evinced radiocarbon dates dating to a period prior to the Mississippian (Table 5.1). I explain this apparent discrepancy using the analogy of the archaeological palimpsest (Bailey 2007).

Although many of Kenan's shell features did not contain diagnostic ceramics in the sub-plow zone deposits, the continuation of shell across the plow-created stratigraphic break suggested, at least at the time of excavation, that the sub-plow zone shell and the plow-impacted surface shell piles were the result of the same activity. The radiocarbon dates show that this is not the case. Due to heavy reoccupation and reuse of the site over the past 4000 years, shell-filled pits are found across much of the central and northern portion of the site. This can be seen in the distribution of shell, and sub-plow zone shell more specifically. These earlier deposits were subsequently covered by Mississippian surface shell piles. Eventually, the once clear stratigraphic distinction that separated the older and later shell deposits was obliterated by plowing. Thus, without diagnostic ceramic contents, shell-filled sub-plow zone features were not recognized as being distinct from the overlying Mississippian deposits. Given the frequency at which sub-plow zone shell deposits which did not include diagnostic ceramics were encountered during the shovel test survey, the intensity of human activity during the pre-Mississippian occupations at the site, and throughout the region, may be under-accounted.

The addition of radiocarbon evidence further cements Kenan Field's position as a microcosm of settlement practice and demography for the Georgia Coast at large since the Late Archaic, as was initially suggested by the recovery of a fully, temporally representative sample

of coastal ceramics. Thomas (2008b) pooled the probabilities of 116 radiocarbon dates to investigate long-term patterns of activity on St. Catherines Island (Figure 5.23). The St. Catherines Island pooled probability curve shows a long-term pattern of increasing levels of human activity, with the largest spike during the Irene period. Pooled probabilities from the 59 Kenan Field dates associated with human occupation follow the same pattern observed in the island-wide sample from St. Catherines (Figure 5.24). The similarity between these summed probability curves demonstrates that increased activity in the Irene period was likely a region-wide pattern and that this increase in activity, in combination with growth in the number of sites, reflects an increasing population. This also suggests that the other trends observed in the St. Catherines data, such as spikes and gaps throughout the Woodland period, reflect regional patterns. The similarity in patterns here may also lend additional credence to the use of the expansive St. Catherines Island dataset created by the American Museum of Natural History to generalize about the broader region. Given the dominant position that St. Catherines Island research has held in the archaeological literature of the region, this is a welcome finding.

The spatial distribution of radiocarbon date is also noteworthy. In general, the patterns observed in the distributional analysis of the recovered ceramics (see Chapter 6) are mirrored in the distributions of radiocarbon dates (Figures 5.25). Using the mean calibrated date, the spatial location of radiocarbon dates was compared between periods. Most periods are represented by dates dispersed across much of the landform. However, the Irene period, and specifically the dates with medians post-AD 1350, were found to be significantly clustered in the northeastern portion of the survey area. In the following chapter, I will show that this matches the distributions of the Irene ceramics. Specifically, this supports the case that the settlement contraction observed for that period occurred after AD 1350.

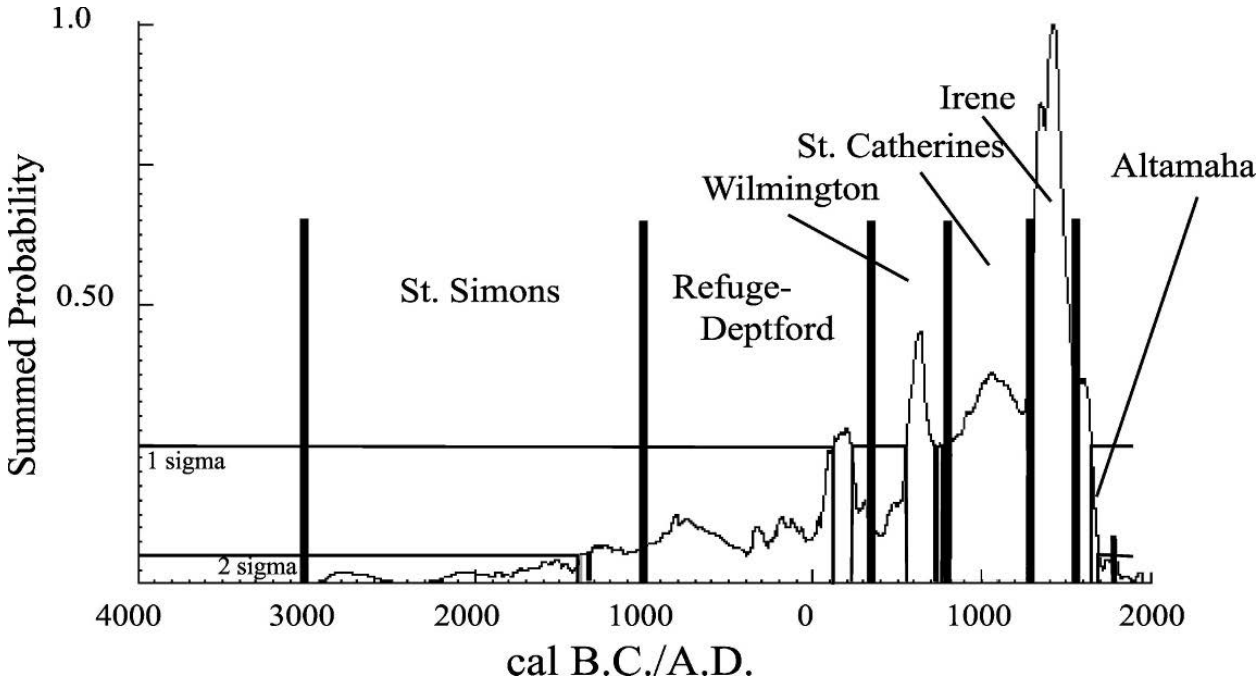


Figure 5.23. Summed radiocarbon probability density graph for 116 dates from St. Catherines Island (Thomas 2008b:436, Fig. 16.1).

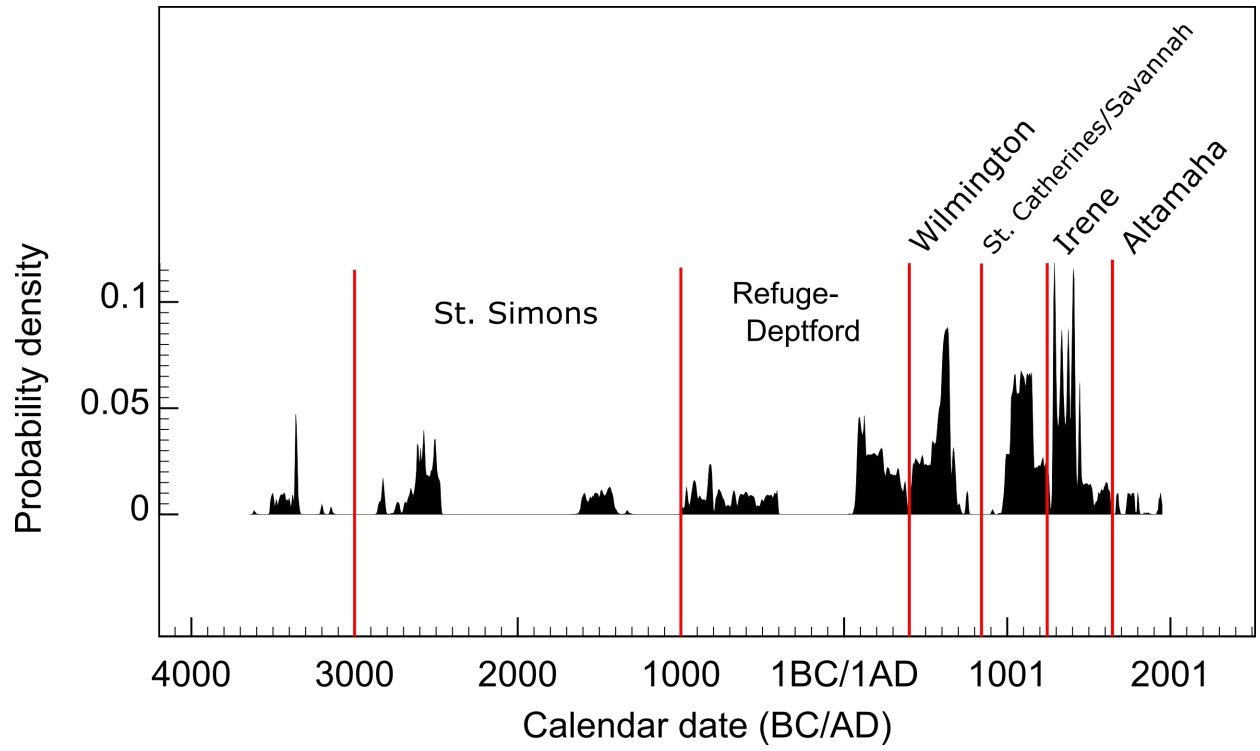


Figure 5.24. Summed radiocarbon probability density graph for 59 dates from Kenan Field.

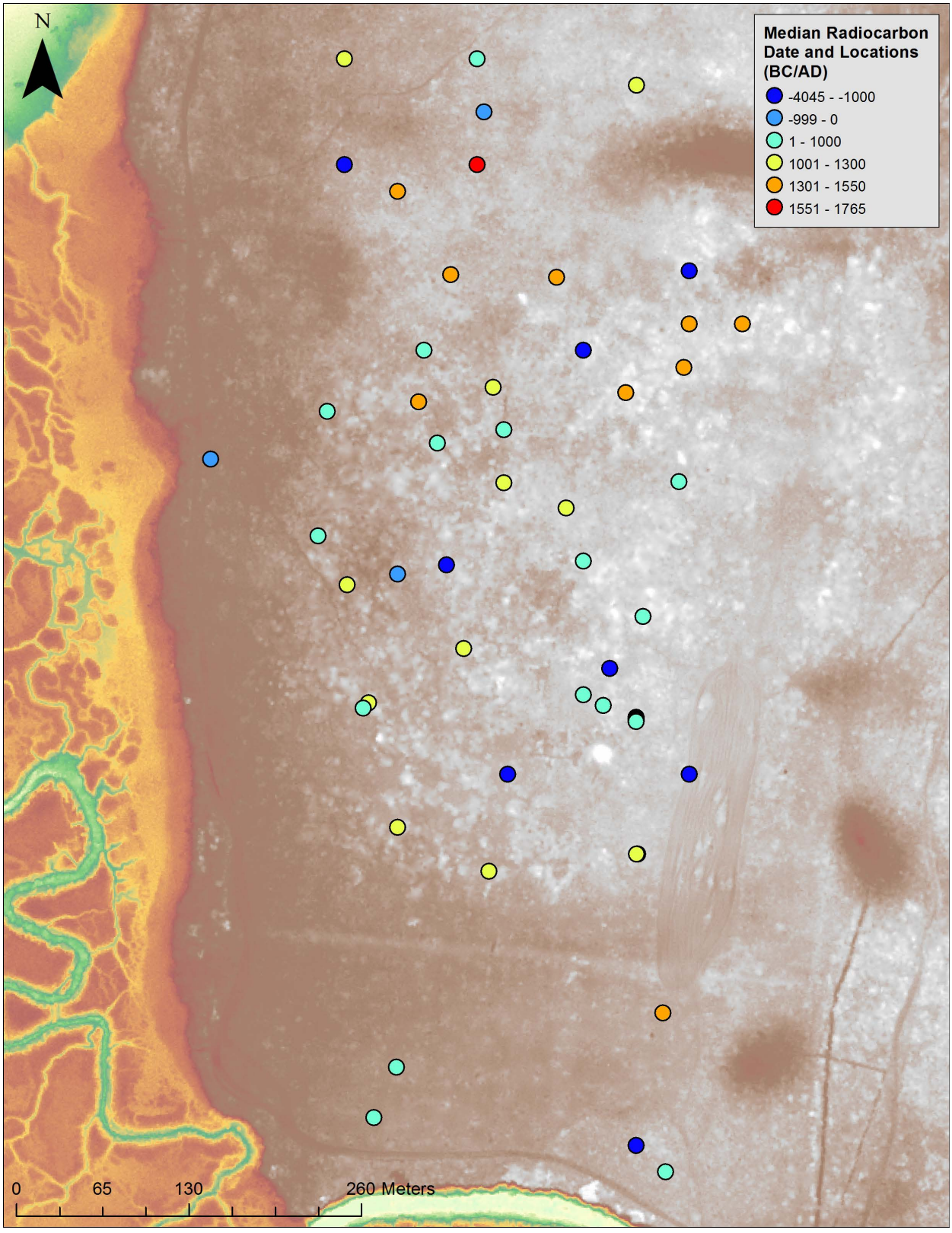


Figure 5.25. Locations of radiocarbon dates from Kenan Field with median calibrated date (BC/AD) denoted.

5.5 Conclusion

In total, the archaeological investigations reported here resulted in the recovery of 18,000 artifacts of various materials spanning four millennia of occupation. Kenan Field was an intensively occupied central place since the initial human settlement on the Georgia Coast. Crook (1978) concluded that the Savannah period occupation was the most intensive, but the results of my study indicate that Irene period has the greatest material signature.

Most insights related to changing patterns of community organization resulted from the analysis of the shovel test survey data discussed in the following chapter. However, the Operation A excavations, some of the shovel tests, and the geophysical survey clarified the relationship of Mound A to the occupational history of the site. Mound A was likely constructed at some point following the start of the Middle/Late Woodland Wilmington phase. The mound was built in at least two stages and continued to be used through the Late Woodland/Early Mississippian St. Catherines phase. By the Late Mississippian Irene phase, as will be shown in the following chapter, Mound A was no longer incorporated into the main village plan.

The high degree of human activity at Kenan Field over the past four millennia has left a complicated archaeological record that is sometimes difficult to accurately interpret without sufficient context (e.g., the results of Operation C radiocarbon testing). Further, my results demonstrate that large sites on the Georgia Coast likely have more complicated occupational histories than has been fully appreciated based on the surface surveys and targeted unit excavations that have been commonly employed in research in this region. As was observed at the regional scale, the local community at Kenan Field exhibited a significant transformation during the Late Mississippian period, both in terms of the use of space and in the amount of activity occurring at the site. In the following chapter, I show how the Late Mississippian

community at Kenan Field reconfigured long-term spatial practices following the 14th century AD Savannah River Valley emigration event.

CHAPTER 6

HISTORIC COMMUNITY ORGANIZATION AT KENAN FIELD: RESULTS OF THE SHOVEL TEST SURVEY DISTRIBUTIONAL ANALYSIS

The analyses described in this chapter represent the primary method used to reconstruct the history of community organization at the Kenan Field site. Understanding how community plans developed and were transformed at the site can provide much needed community-level context to both regional analyses previously conducted in the study region (e.g., DePratter 1974, 1978; Thomas 2008a, b, c; Thompson and Turck 2010) and those presented in the previous chapters. Analyses include the creation of interpolated density surfaces and the calculation of local spatial autocorrelation. Intra-community settlement organization appears stable over the long-term, but this stability was ruptured during the Late Mississippian Irene period. Following the presentation of results from Kenan Field, results of the spatial analyses of nearby, surveyed back-barrier islands are presented. The back-barrier hammocks have their own histories of settlement and activity, but appear to be increasingly influenced by local and regional patterns in the Mississippian period.

As discussed in the previous chapter, temporally diagnostic ceramics were placed into a series of non-exclusive categories representing various spans of time through the inclusion of specific types (Table 6.1). The spatial analyses of these categories are presented in the following sections.

Table 6.1 Analytical supra-periods used in the shovel test survey distributional analysis with date ranges and included ceramics types.

Dates	Time Period/Phase	Ceramic Types
4500-3100 BP	Late Archaic (St. Simons I and II)	St. Simons (All Types)
3100-1500 BP	Early Woodland/Middle Woodland	Refuge (All); Refuge/Deptford (not check stamped)
2400-1500 BP	Middle Woodland	Refuge/Deptford Checkstamped; Deptford (All); Swift Creek Stamped
1500-1000 BP	Late Woodland	Walthour (All); Wilmington (All)
1000-800 BP	Early Mississippian (St. Catherines phase)	St. Catherines (All)
800-625 BP	Middle Mississippian (Savannah I and II)	Savannah (All Types)
800-250 BP	Middle Mississippian/Late Mississippian	Savannah/Irene (All Types); Irene (All); Irene/Altamaha (not cross simple stamped)
625-370 BP	Late Missississpian	Irene (All)
625-250 BP	Late Mississippian/Historic Contact	Irene (All); Irene/Altamaha (All); Altamaha (All)
370-250 BP	Historic Contact (Altamaha)	Altamaha (All); Irene/Altamaha Cross Simple Stamped

Table 6.2 Analytical supra-periods and the percent interpolated area occupied and total ceramic weight (g).

Supra-period	% Area Occupied (Interpolated)	Total Ceramic Weight (g)
Late Archaic	18.9%	1370.57
Early/Middle Woodland	17.7%	844.98
Middle Woodland	37.9%	875.46
Late Woodland	22.9%	571.13
Early Mississippian	28.9%	499.85
Middle Mississippian	46.2%	1036.41
Middle/Late Mississippian	91.0%	13722.53
Late Mississippian	77.2%	6288.57
Late Mississippian/Historic Contact	85.6%	12131.48
Historic Contact	50.9%	1405.68

6.1 Late Archaic

The Late Archaic supra-period includes strictly Late Archaic fiber tempered ceramics produced between approximately 4500 BP and 3100 BP (Table 6.1), known as St. Simons wares. St. Simons ceramics recovered were predominantly located in four general areas of the site (Figure 6.1). One area includes several shovel tests in the northwestern quadrant of the survey area. This highest density area was located on the west-central edge of the site where four shovel tests (i.e., ST375, ST382, ST383, and ST399) revealed significant amounts of Late Archaic material, and shovel tests in adjacent areas also revealed that St. Simons ceramics were present. Another concentration was found near Mound A, although this is almost certainly coincidental because Mound A postdates the Late Archaic occupation of Kenan Field, even if its exact chronology is uncertain. The final cluster was located in the southeastern portion of the survey area. Shovel Test 112 was in this area and contained the greatest concentration of Late Archaic ceramics encountered in the survey and exhibited a large Late Archaic pit feature. In addition to these loosely defined "clusters," much of the recovered Late Archaic material was found in spatial isolation. Fiber tempered ceramics made up 3.42% of the total ceramic assemblages by weight.

The interpolated ceramic density surface shows that Late Archaic activities resulted in material deposition across approximately 19% of the survey area (Table 6.2). When these distributions were compared to other supra-periods, the Late Archaic had the second smallest areal occupation at Kenan Field. However, the densities of ceramics found in these limited areas far surpass that of other supra-periods (Figure 6.2).

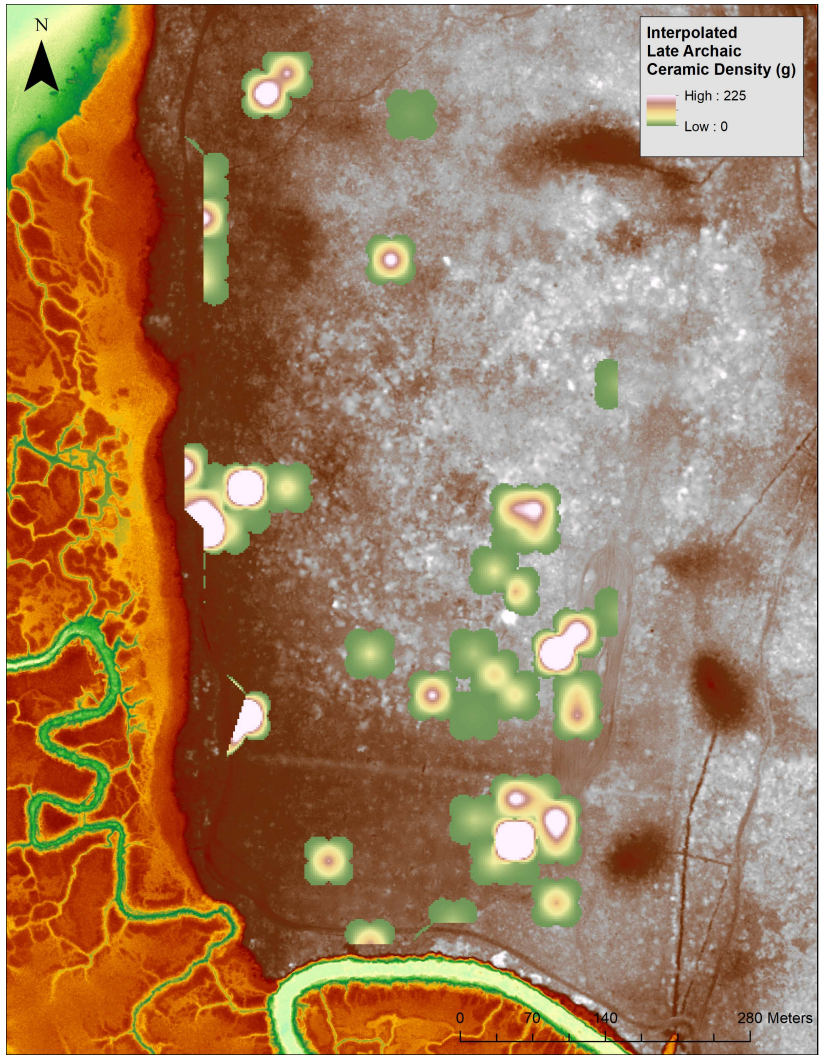


Figure 6.1. Kenan Field Interpolated Late Archaic Ceramic Density (Stretched).

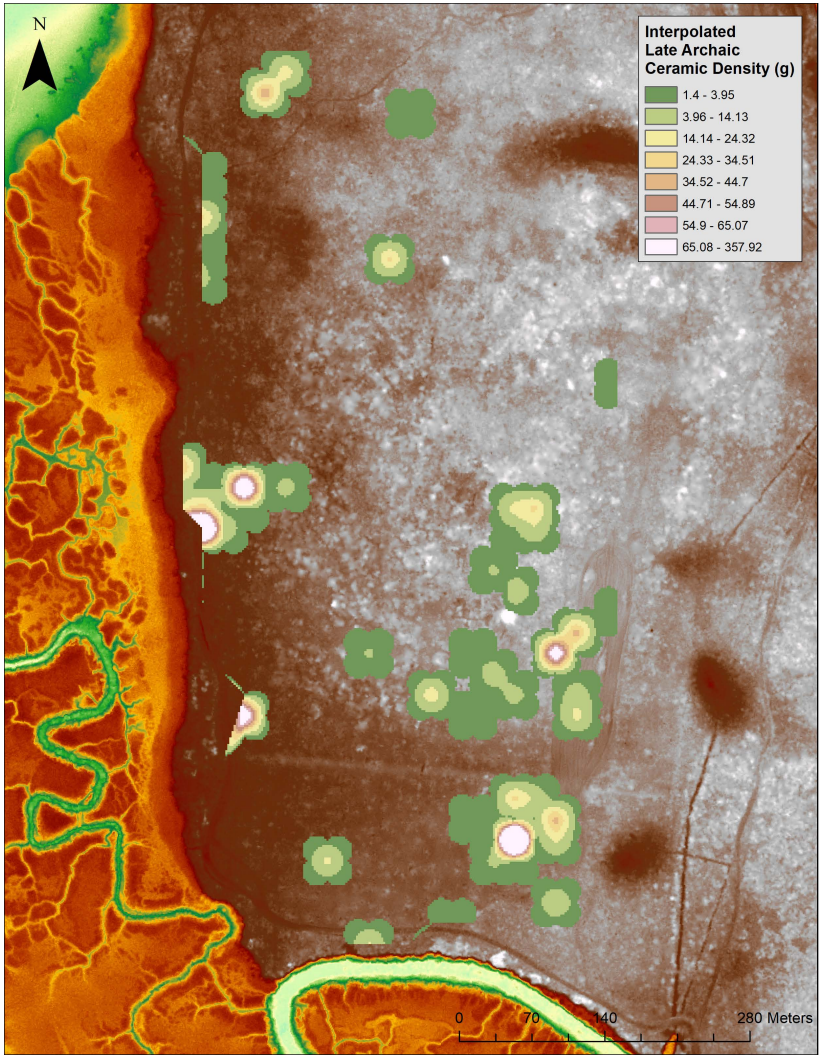


Figure 6.2. Kenan Field Interpolated Late Archaic Ceramic Density (Classified, note that classified figures share scale).

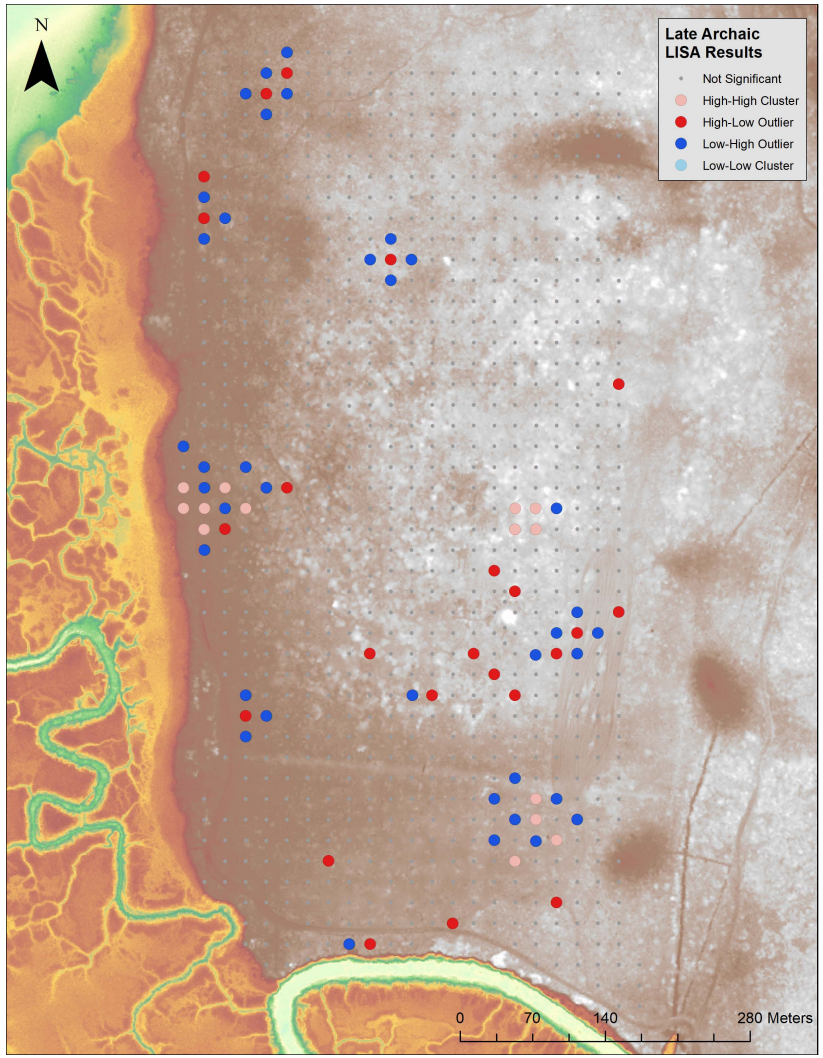


Figure 6.3. Kenan Field Late Archaic Local Moran's I Results.

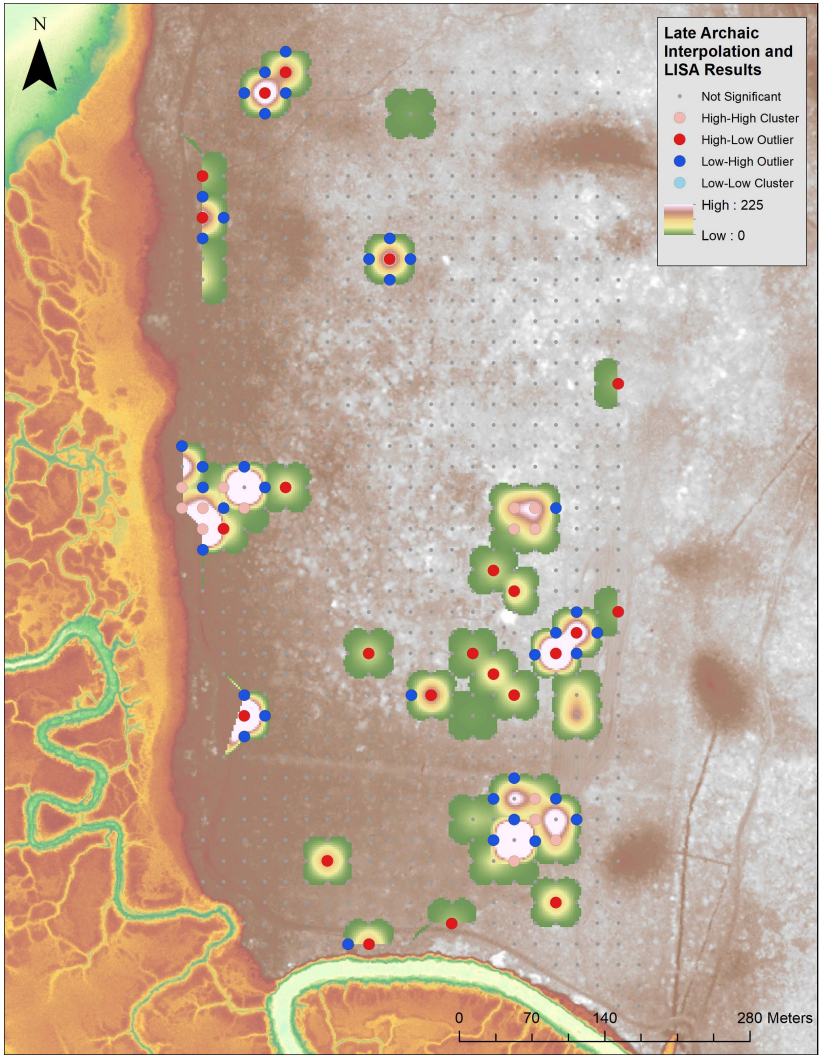


Figure 6.4. Kenan Field Late Archaic Local Moran's I Results Overlaid on Late Archaic interpolated ceramic density.

The results of the Local Moran's I local autocorrelation test support the visual interpretations of the interpolated density surface (Figure 6.3). Most tests returned significant results, with most being High-Low outliers. However, each of the areas interpreted as a cluster exhibited High-High cluster returns (Figure 6.4). The high proportion of significant results in the Late Archaic data is probably due to the small number of tests that contained St. Simons ceramics combined with the high average sherd weight due to the nature of the ceramic technology and the lack of plow disturbance on most of these materials at depth.

Also of note, but not captured in the spatial data, most of the lithic debitage recovered at the site was found at around 50 cmbs, in line with the depth where most of the Late Archaic material was recovered (Figure 6.5). The pit feature in ST112 also contained lithic debris in the form of worked petrified wood. Almost none of the non-sandstone lithic material was found in the same shovel tests that contained Late Archaic ceramic material, except for the previously mentioned ST112 (Figure 6.6).

Spatial analysis of the Late Archaic materials conforms to the expectations of the sum product of multiple, discrete, temporary occupations. As discussed in the previous chapter, the Late Archaic period radiocarbon dates suggest that these occupations both pre- and post-date the Late Archaic shell-ring phenomenon, but most of these dates were not directly associated with the assemblages that contained Late Archaic materials. However, the variable associations of fiber-tempered ceramics and shell also suggest pre- and post-shell ring occupations (Figure 6.7). Few tests with Late Archaic ceramics contained more than 5 kg of shell. Most tests positive for Late Archaic ceramics included either no shell or less than 5 kg. If the Late Archaic component at Kenan Field does indeed bookend the shell-ring Late Archaic, then the site may hold great potential for contextualizing the rise and decline of shell ring construction and occupation.

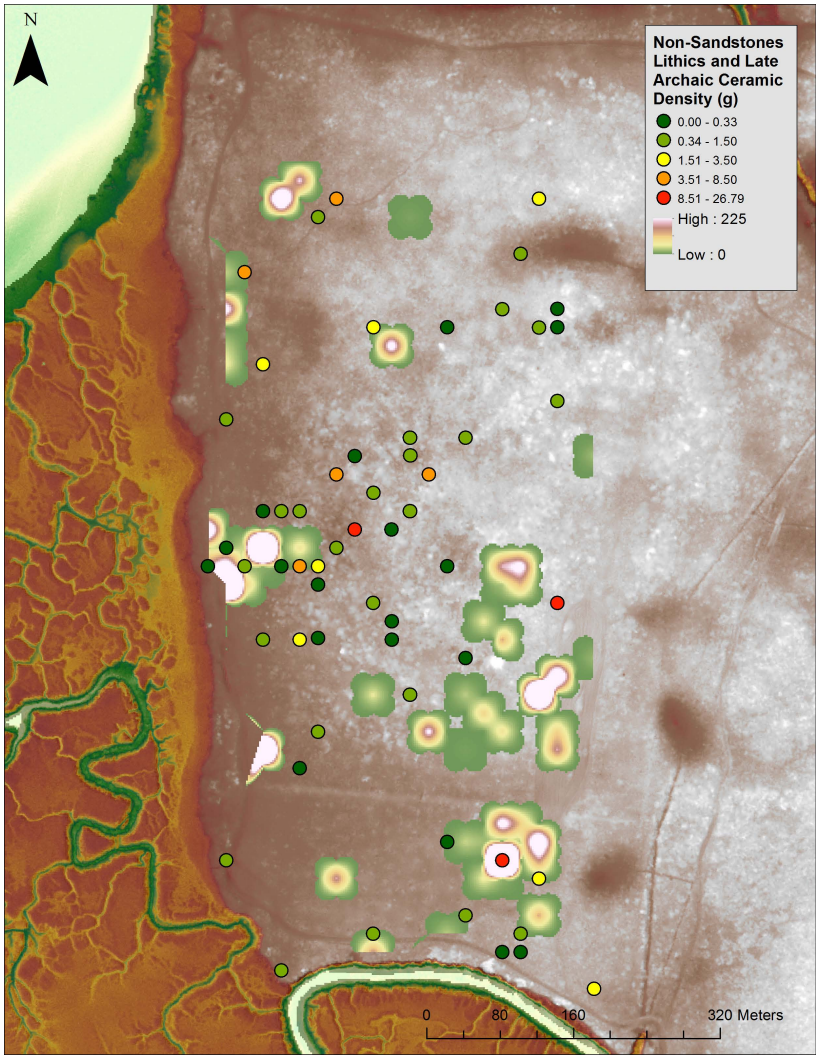


Figure 6.5. Kenan Field lithics by weight per shovel test over Late Archaic interpolated ceramic density.

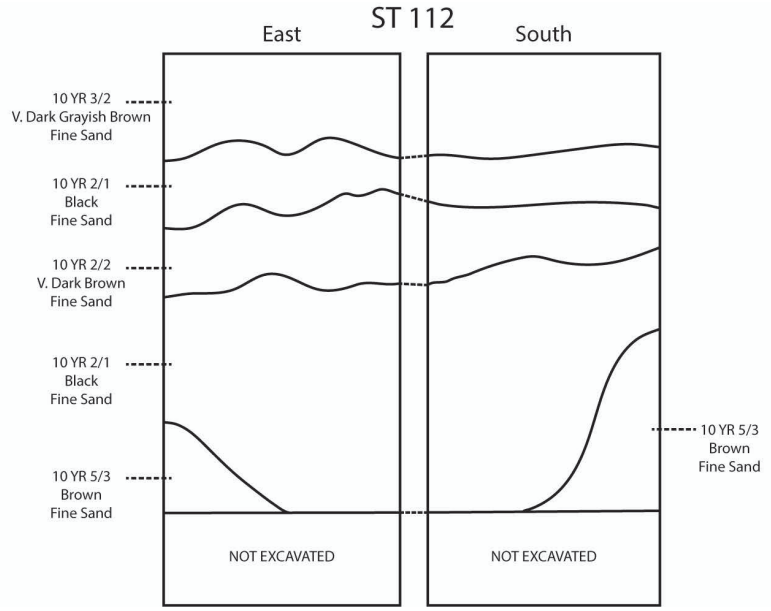


Figure 6.6. Shovel Test 112 Profiles showing the encountered pit feature. Each profile is 50-cm wide for scale.

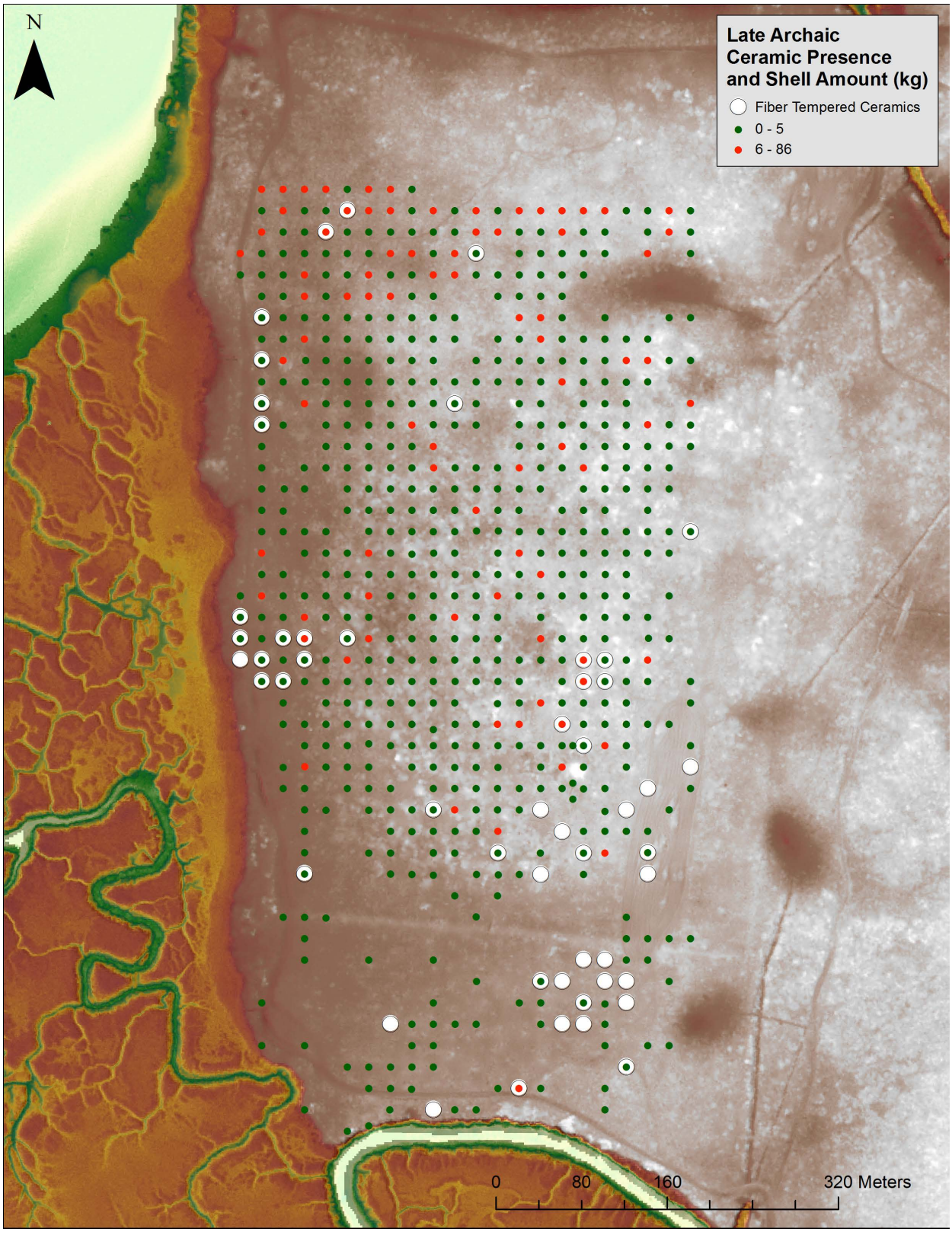


Figure 6.7. Shovel tests with Late Archaic ceramics overlaid with shell weights (kg) per shovel test.

6.2 Early/Middle Woodland

The Early/Middle Woodland supra-period includes Refuge and Refuge/Deptford ceramics (not including Refuge/Deptford Check Stamped due to its later appearance and its association with the Middle Woodland supra-period) and spans the period between 3100 BP and 1500 BP. The spatial distributions of the Early/Middle Woodland materials are similar to those of the Late Archaic period (Figure 6.8). In fact, in terms of occupied area, the Early/Middle Woodland supra-period is almost identical to that of the Late Archaic (i.e., approximately 18%; Table 6.2). However, in terms of artifact density, the Early/Middle Woodland exhibits less material by weight than the Late Archaic (Figure 6.9). The Early/Middle Woodland ceramics appear in greater isolation than the Late Archaic materials, with only a single cluster of High-High Local Moran's I results located on the west-central edge of the landform (Figure 6.10). As with the Late Archaic results, most tests that were positive for Refuge and Refuge/Deptford ceramics returned statistically significant results (Figure 6.11), probably due to the small number of shovel tests that contained these ceramics.

The similarity in spatial patterning between these earliest two supra-periods probably indicates similarities in behavior. As in the Late Archaic, the patterning of this supra-period is interpreted as the cumulative result of multiple, periodic occupations throughout this period. The relatively isolated finds across the southern portion of the landform and the clustering of finds near the site's edge on the west suggests repeated, but independent, settlement at the site. The clustering of ceramics on the west-central edge of the site in both the Late Archaic and the Early/Middle Woodland supra-periods could be a productive target for further investigations because the transition from the Terminal Archaic to the Early Woodland period appears to mark a significant environmental and behavioral shift for coastal populations because they abandoned

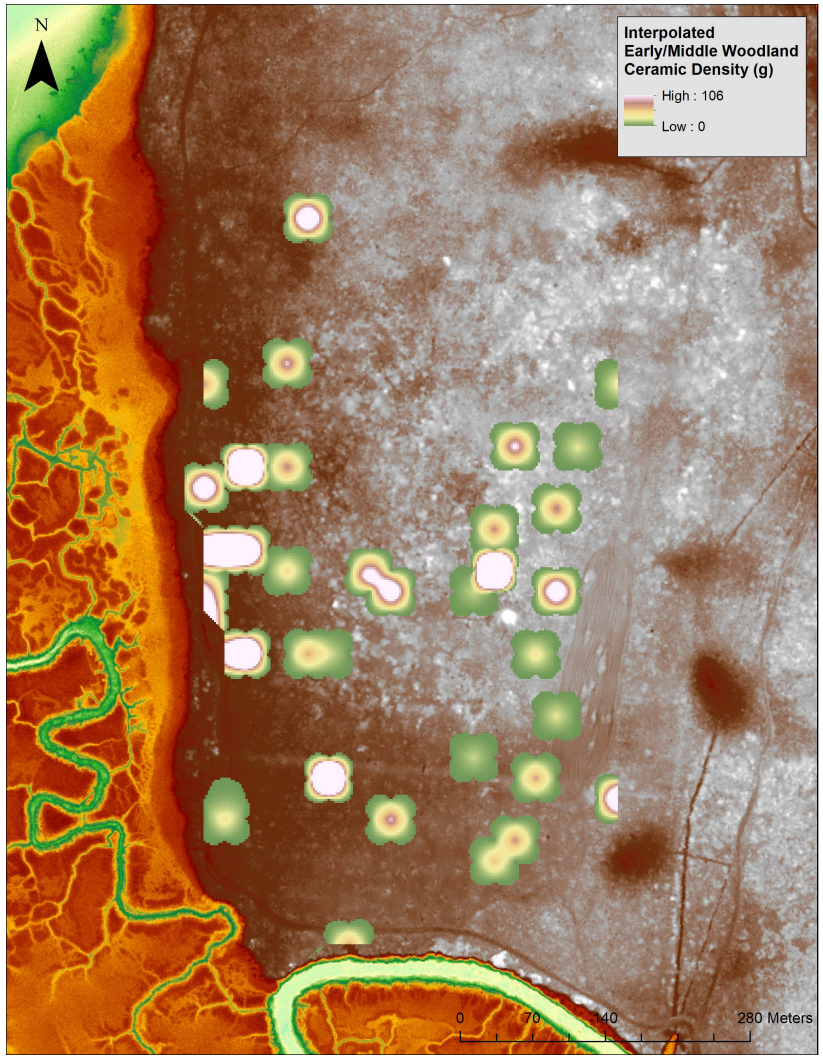


Figure 6.8. Kenan Field Interpolated Early/Middle Woodland Ceramic Density (Stretched).

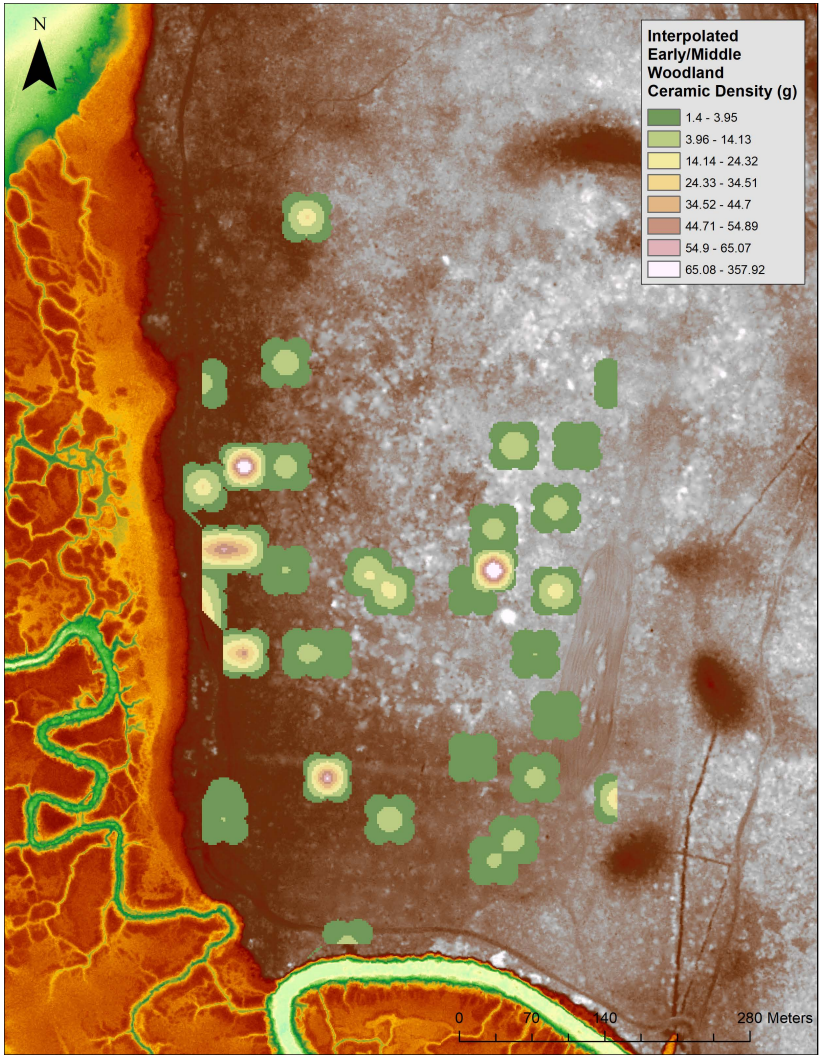


Figure 6.9. Kenan Field Interpolated Early/Middle Woodland Ceramic Density (Classified)

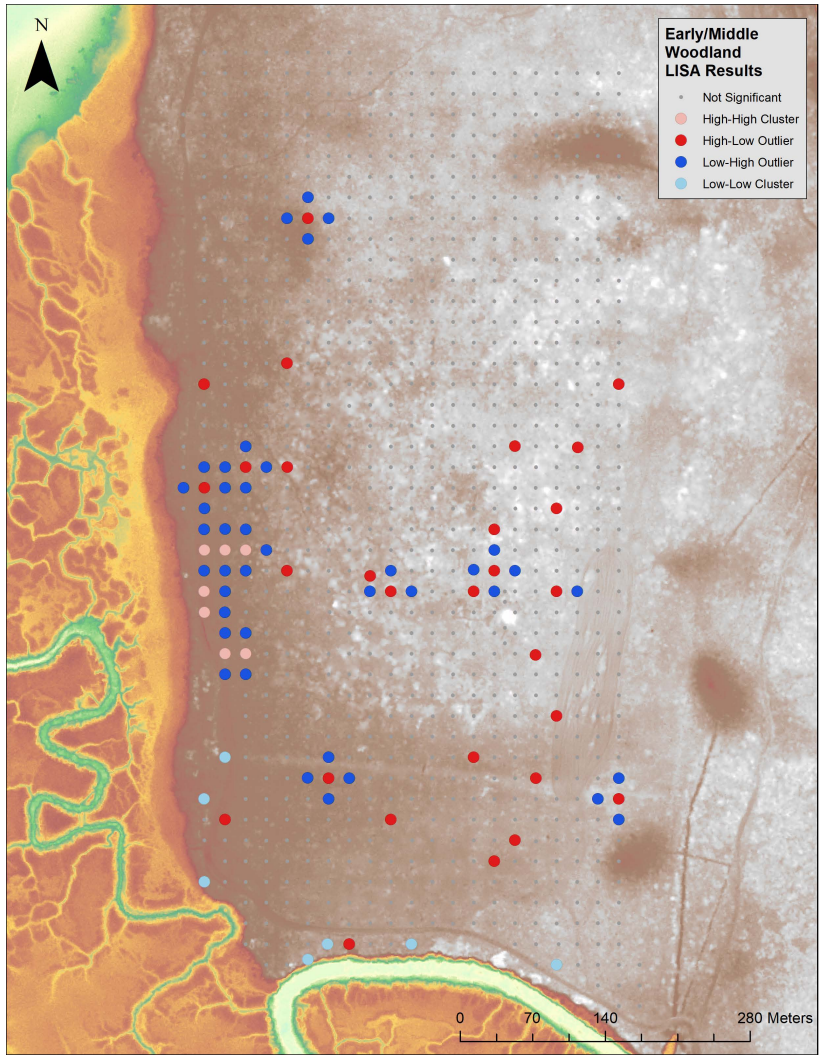


Figure 6.10. Kenan Field Early/Middle Woodland Local Moran's I Results.

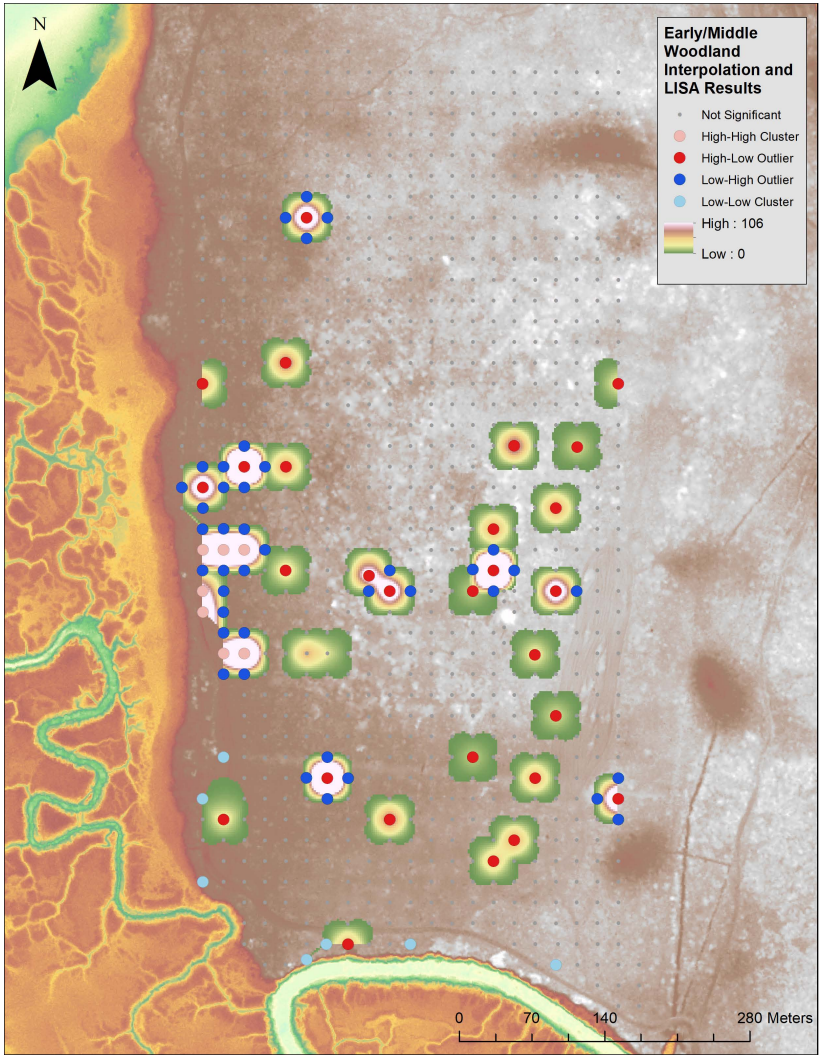


Figure 6.11. Kenan Field Early/Middle Woodland Local Moran's I results overlaid on interpolated ceramic density.

previously persistent places on the landscape and altered their settlement strategies (Thompson 2010; Thompson and Turck 2010).

6.3 Middle Woodland

The Middle Woodland supra-period includes Deptford (and Refuge/Deptford Check Stamped) and Swift Creek ceramics and spans the period between 2400 BP and 1500 BP (Table 6.1). This supra-period temporally overlaps the Early/Middle Woodland supra-period. The spatial pattern of largely isolated deposits observed in early periods continues in this supra-period (Figure 6.12). However, the occupied area increases dramatically over the previous period. The area almost doubles to a total of 38% of the survey area occupied during the Middle Woodland supra-period (Table 6.2). However, no shovel tests contained the same amounts of Middle Woodland materials as was seen in the previous periods (Figure 6.13) and the total amount of material recovered was only slightly greater (875.46 grams of Middle Woodland material vs. 844.98 grams of Early/Middle Woodland material). Also notable is that the interior of the landform contains a larger proportion of activity than observed in the previous periods, with the greatest concentrations of Middle Woodland material recovered in the central portion of the survey area.

The results of the Local Moran's I test show that, again, most of the tests containing ceramics were flagged as statistically significant (Figure 6.14). What distinguishes these results from those of previous periods is the reduced number of High-High cluster results and the increased number of Low-High outlier results. The reduced number of cluster results may be an indication, along with the greater total occupation area, that as more of the landform was in use, novel occupation sites were given some preference over areas that had seen repeated use in prior periods (e.g., the west-central edge of site). The Low-High outlier results are interesting based on

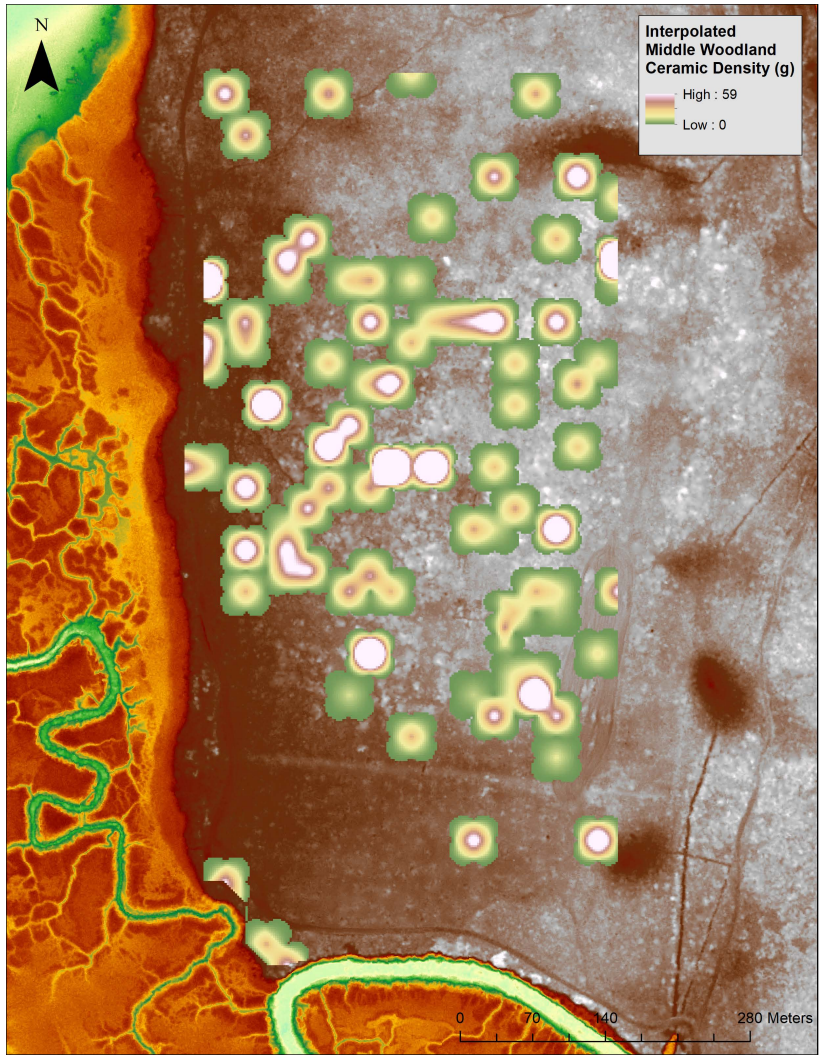


Figure 6.12. Kenan Field Interpolated Middle Woodland Ceramic Density (Stretched).

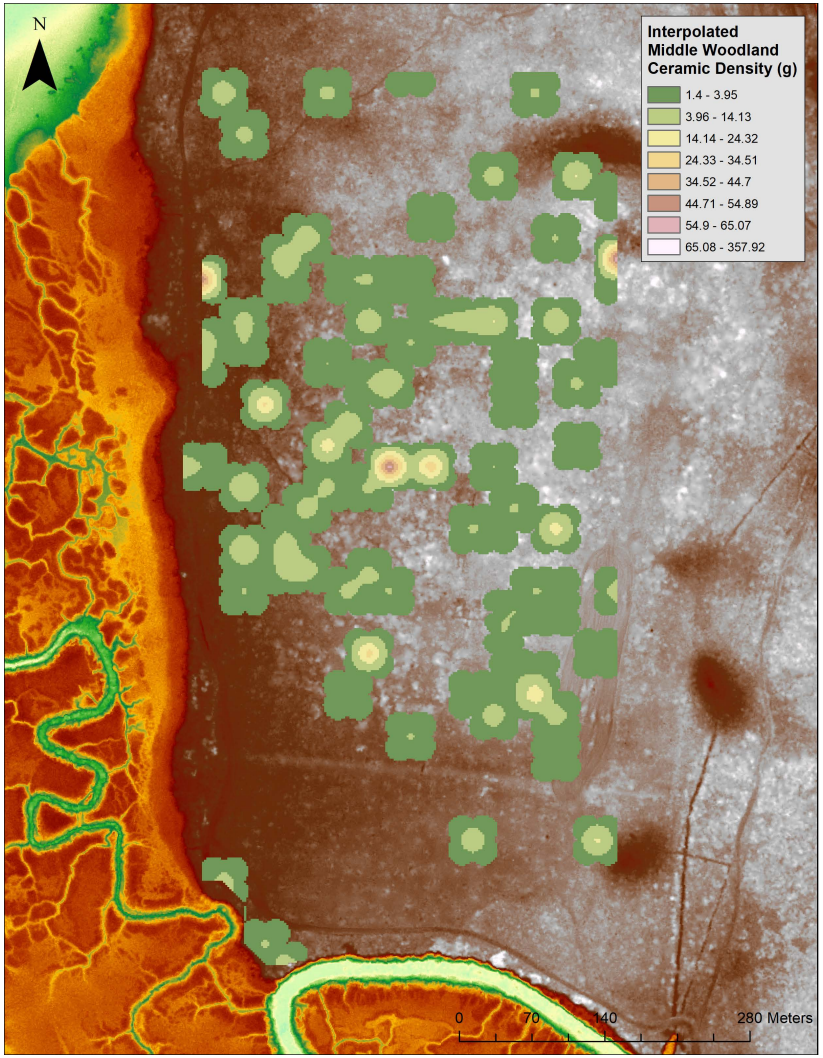


Figure 6.13. Kenan Field Interpolated Middle Woodland Ceramic Density (Classified).

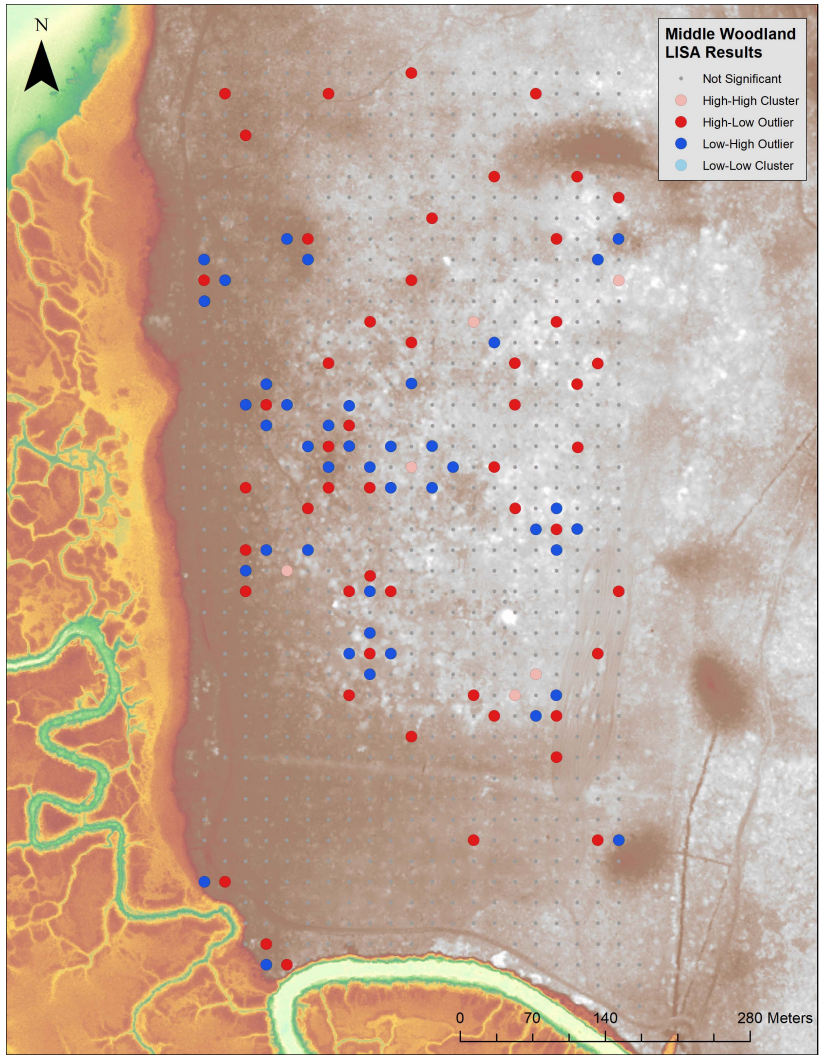


Figure 6.14. Kenan Field Middle Woodland Local Moran's I Results.

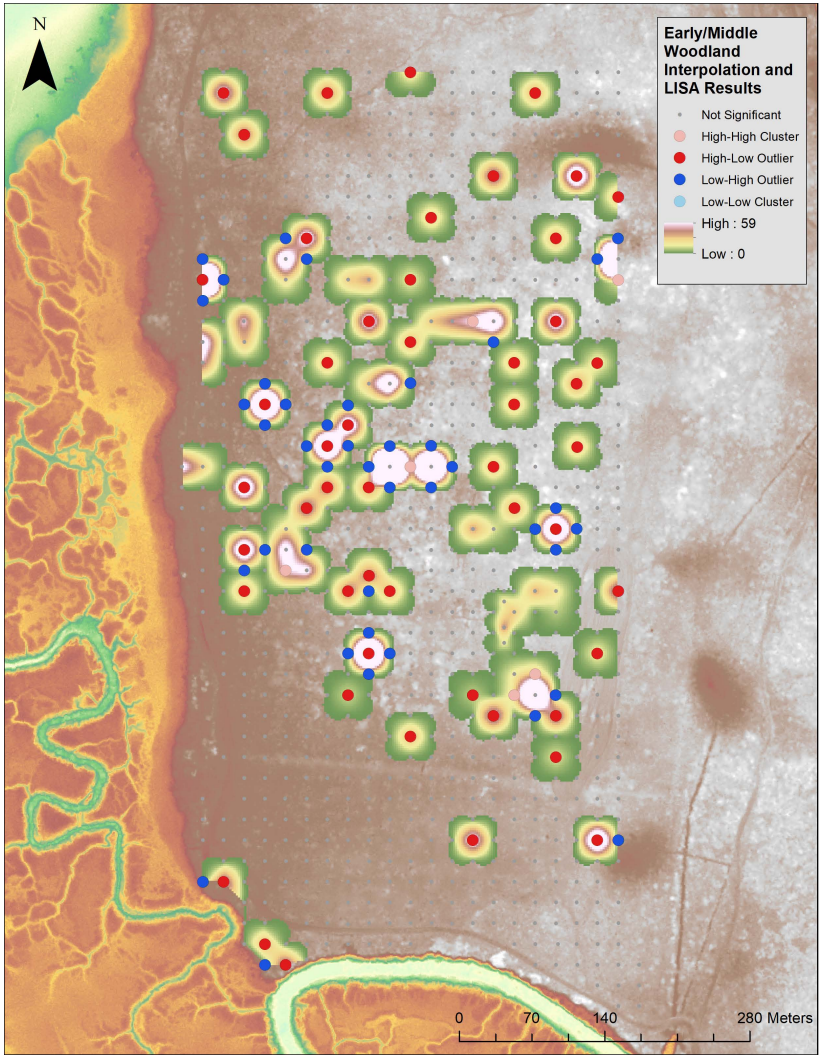


Figure 6.15. Kenan Field Middle Woodland Local Moran's I Results Overlaid on interpolated ceramic density.

their positions surrounding many of the High-High results, and the non-statistically significant tests with large amounts of Middle Woodland materials (Figure 6.15). These suggest that the higher density areas in the central portion of the site were intentionally kept discrete, or that the nature of these occupation episodes never resulted in the spread of materials much beyond an area of approximate 25 m in diameter, even when they occurred in relative proximity. The numerous isolated High-High results spread across most of landform suggest that the latter may be the case. This shift in spatial practice has implications for estimating population rebounds following what has been seen as a dramatic drop in population during the Early Woodland (Thompson and Turck 2009, 2010). If a certain amount of ceramic material represents a certain level or amount of human activity, then there was not apparently much change in human activity at Kenan Field between the Early and Middle Woodland periods, even though the spatial organization of these activities seems highly distinct.

6.4 Late Woodland

The Late Woodland supra-period includes Wilmington and Walthour ceramics and approximately spans the period between 1500 BP and 1000 BP (Table 6.1). The spatial patterning of the Late Woodland material shows further clustering in the central portion of the site, with several additional concentrations in the northwest portion of the survey area (Figure 6.16). The central cluster in the central portion of the site is west of Mound A. Given that there are reasons to suspect that Mound A and its related sub-surface deposits may be associated with the Woodland or Early Mississippian periods (see ST20 and Block A excavations), this may be evidence that supports the association because the heaviest concentrations of Late Woodland ceramics are found within 200 m of the mound. However, less material representing this supra-period was recovered than from the Middle and Early/Middle Woodland periods (i.e., 571.13 g)

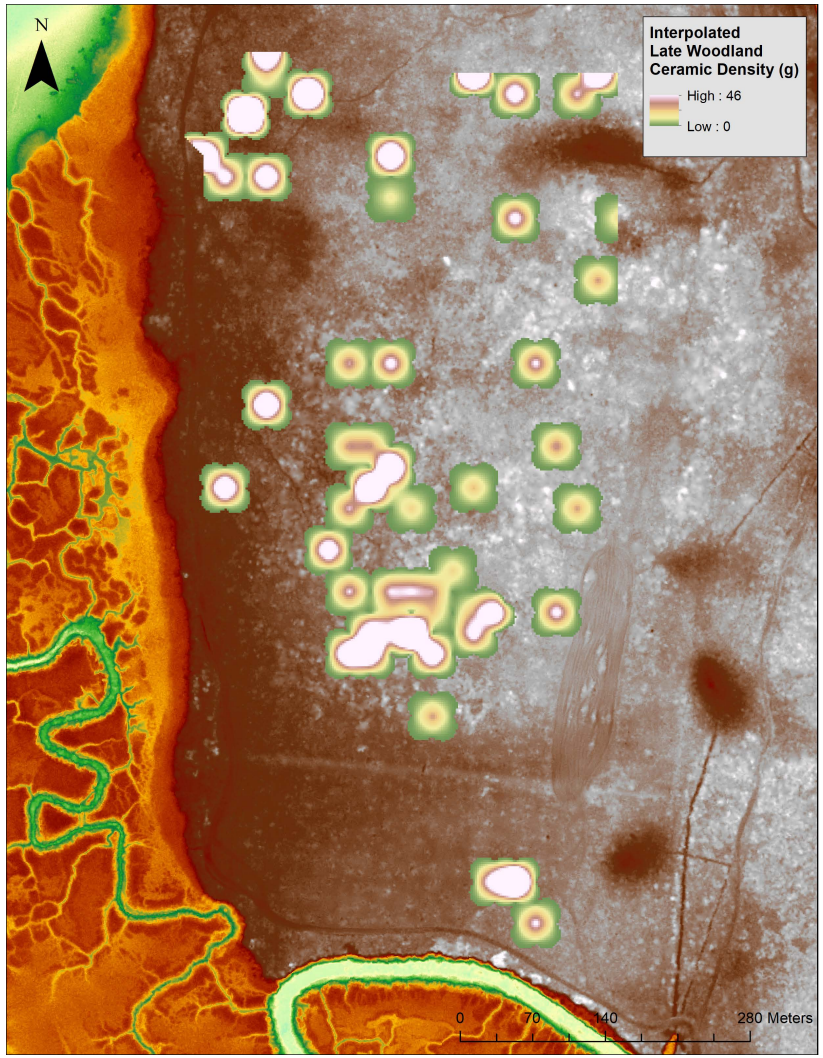


Figure 6.16. Kenan Field Interpolated Late Woodland Ceramic Density (Stretched).

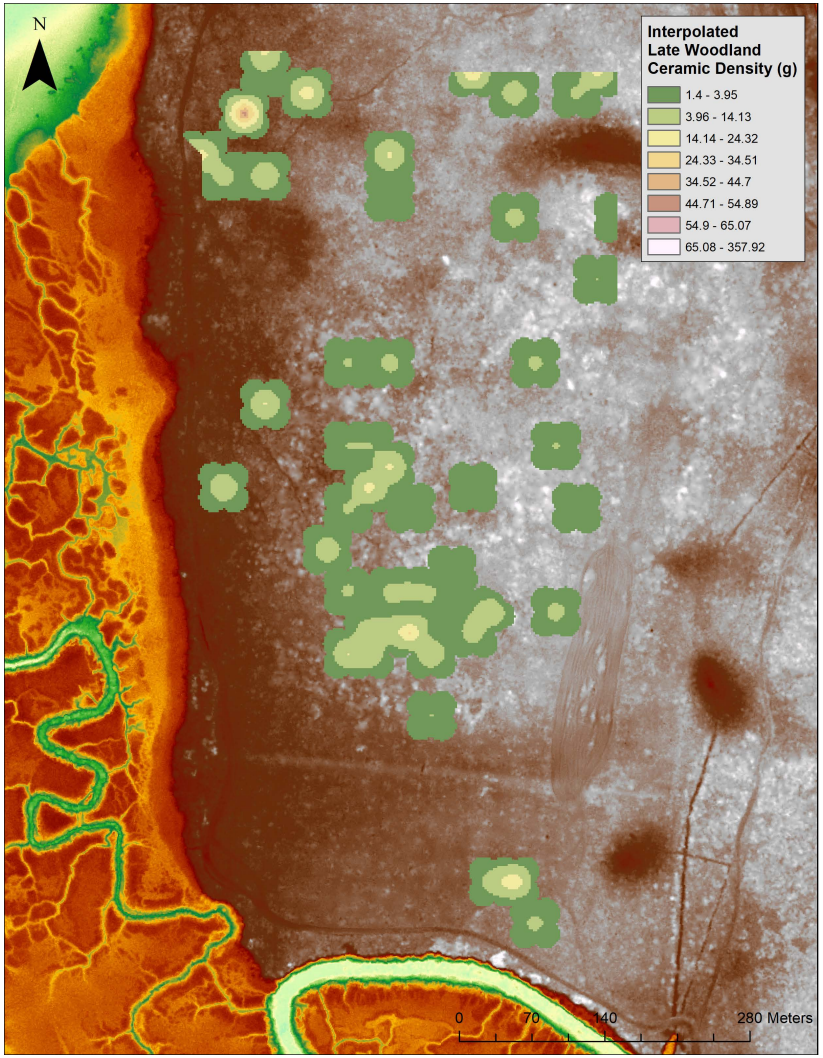


Figure 6.17. Kenan Field Interpolated Late Woodland Ceramic Density (Classified).

(Figure 6.17). This is also reflected in the total occupied area, which was reduced over the preceding Middle Woodland period to approximately 23% (Table 6.2).

The Local Moran's I results follow patterns similar to those of the previous supra-periods, again likely due to the small number of tests that were positive for Late Woodland materials (Figure 6.18). However, the heaviest concentrations west of the mound returned several High-High results, interspersed with a few Low-High and High-Low results (Figure 6.19). The High-High cluster results indicate that this series of seven shovel tests, all with high amounts of Late Woodland ceramics, are not random occurrences and reflect regular use during this period. The High-Low values bounded by Low-High values in the northwestern portion of the survey area are interpreted similarly due to their proximity, although the Low-High values suggest that these deposits may have been intentionally discrete, or were deposited over a shorter and thus materials did not spread between habitation locales to the same degree as may have occurred in the occupation locus near the mound. These concentrations near the mound, bounded by Low-High results, probably represent the remains of a settlement. The line of High-Low results that generally extends to the northwest from Mound A may also represent habitation sites, although these may have been shorter-lived than the repeated occupations that may have resulted in the High-High clusters closer to the mound. This line generally follows a minor topographic break, with significant results occurring on the slightly higher portion of the landform.

Excluding a single shovel test about 50 m east of Mound A, no Late Woodland material was recovered east and south of Mound A, except for the extreme southeastern portion of the site. This cluster of three shovel tests returned two significant LISA results, one High-High and one High-Low, and these were separated by Low-High results. This suggests a less intensive, or shorter duration, occupation in association with Mound B, a probable low, sand burial mound on

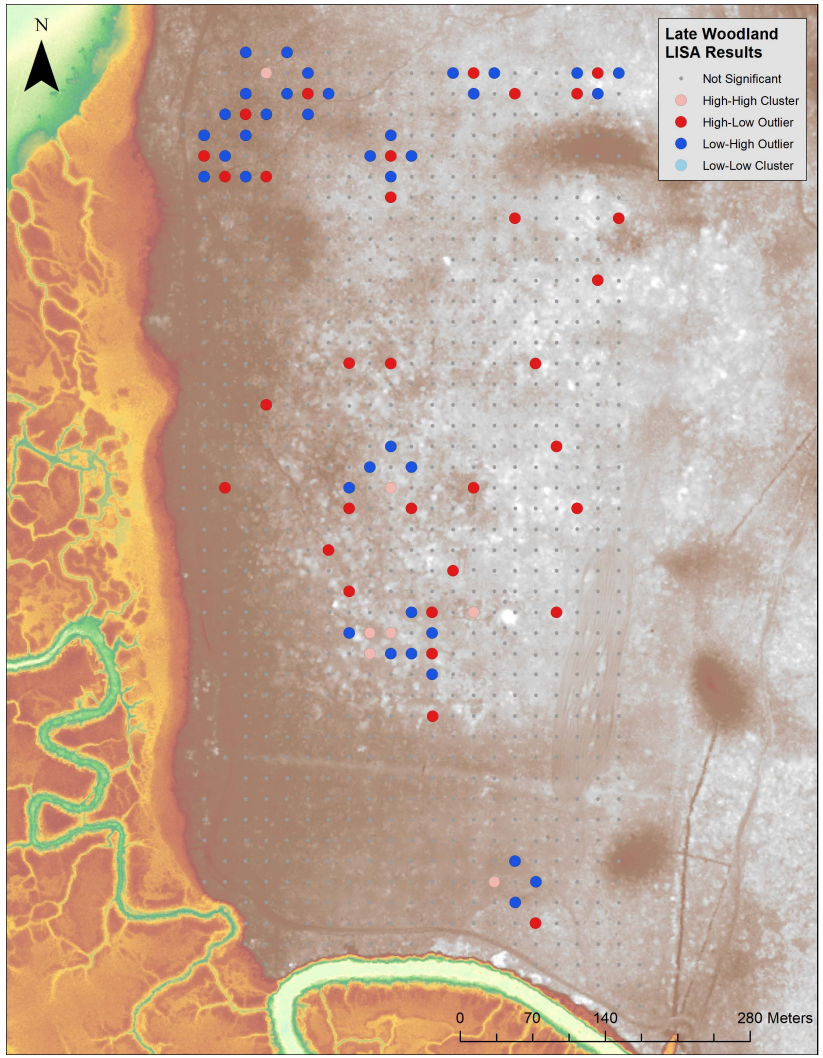


Figure 6.18. Kenan Field Late Woodland Local Moran's I Results.

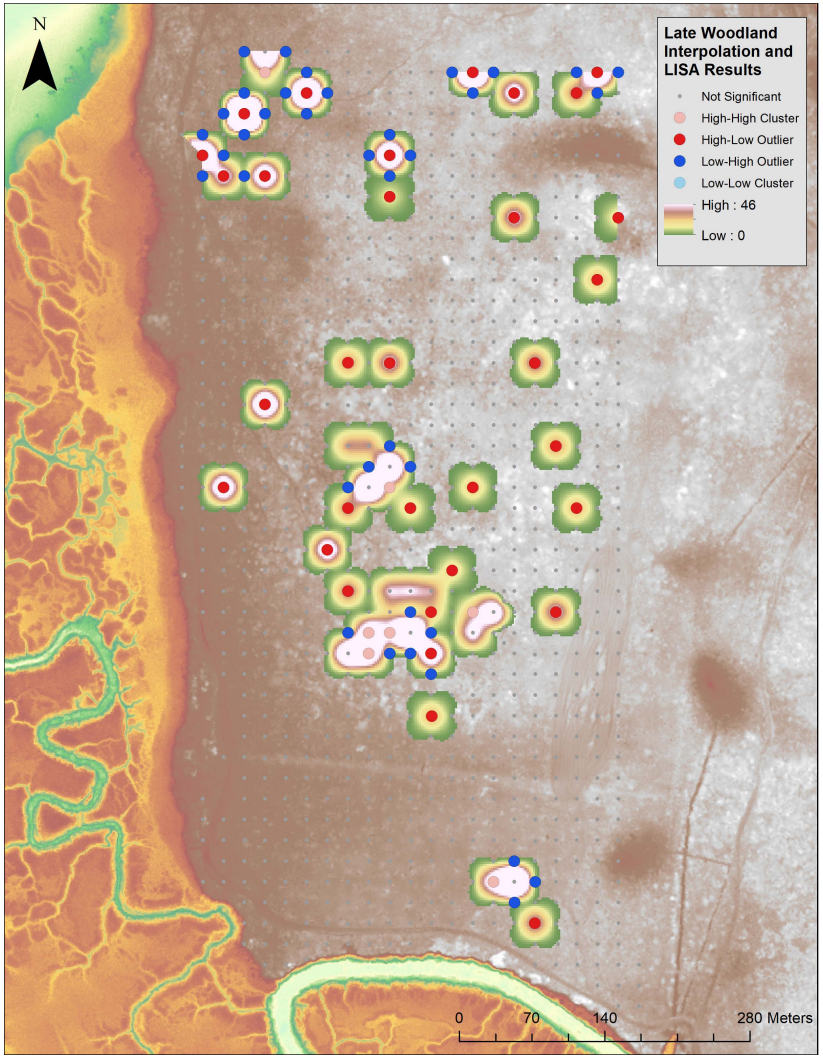


Figure 6.19. Kenan Field Late Woodland Local Moran's I Results overlaid on interpolated ceramic density.

the southern edge of the site. Mounds of this type have typically been attributed to the Woodland period by coastal archaeologists and were often used into the Mississippian period by their architects (Crook 1978; Victor Thompson, personal communication). This attribution is based on the mound's apparent morphology because no excavation or remote sensing has focused on this feature of the site. The results of the shovel test survey suggest that this cluster of Late Woodland ceramics in the southeast should be further excavated to gain more information regarding the context and timing of the creation of Mound B.

6.5 Early Mississippian

The Early Mississippian supra-period is represented by St. Catherines ceramics and spans the relatively short period between 1000 BP and 800 BP (Table 6.1). The spatial patterning of Early Mississippian ceramics is similar to the patterning observed in the previous Late Woodland supra-period, with most ceramics found within a few hundred meters of Mound A and some additional higher concentrations of material found in the northern half of the survey area (Figure 6.20). However, less Early Mississippian material was recovered (499.85 g) than in any previous period (Figure 6.21). This is likely more indicative of the shorter span of time represented because the Early Mississippian period represents a moderate expansion to a total of approximately 29% of the survey area (Table 6.2).

The Local Moran's I results are again representative of the small number of tests that tested positive for St. Catherines ceramics (Figure 6.22). Although the large number of High-Low results found across the site are likely not particularly meaningful on their own, several of these signatures are bounded by Low-High results. The greatest concentration of these Low-High results is found near Mound A in association with several shovel tests that contained large amounts of St. Catherines ceramics (Figure 6.23). As with the interpretation of the similar

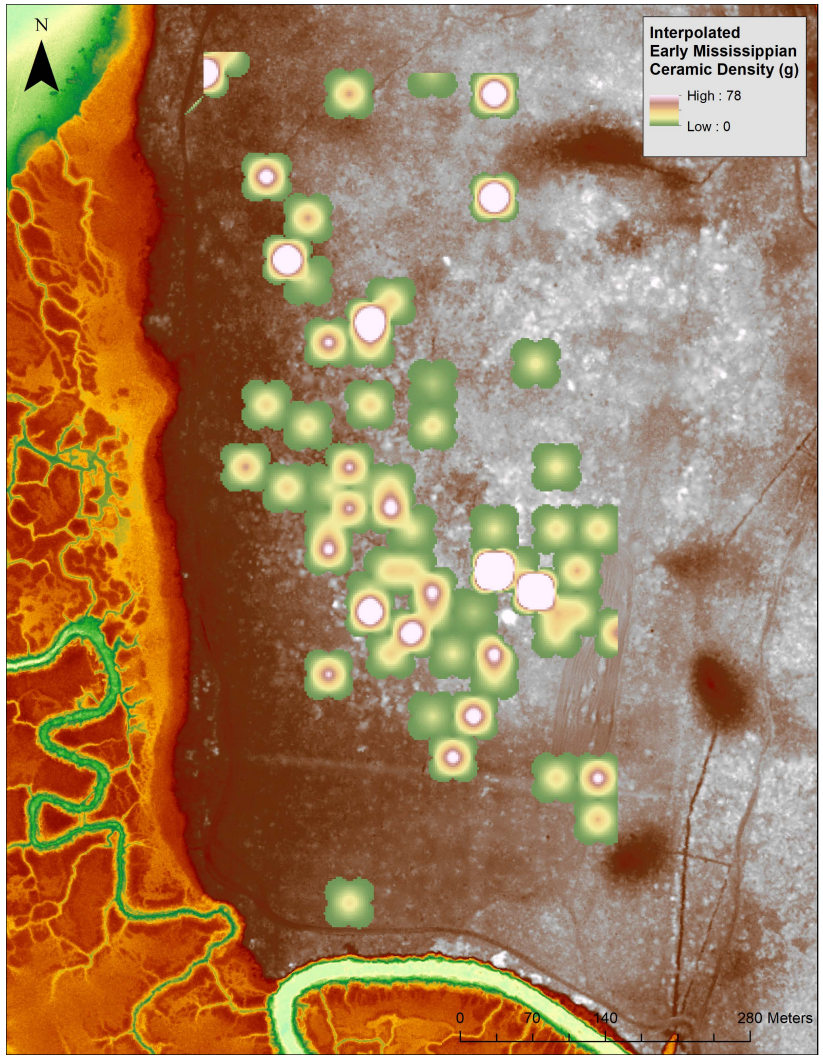


Figure 6.20. Kenan Field Interpolated Early Mississippian Ceramic Density (Stretched).

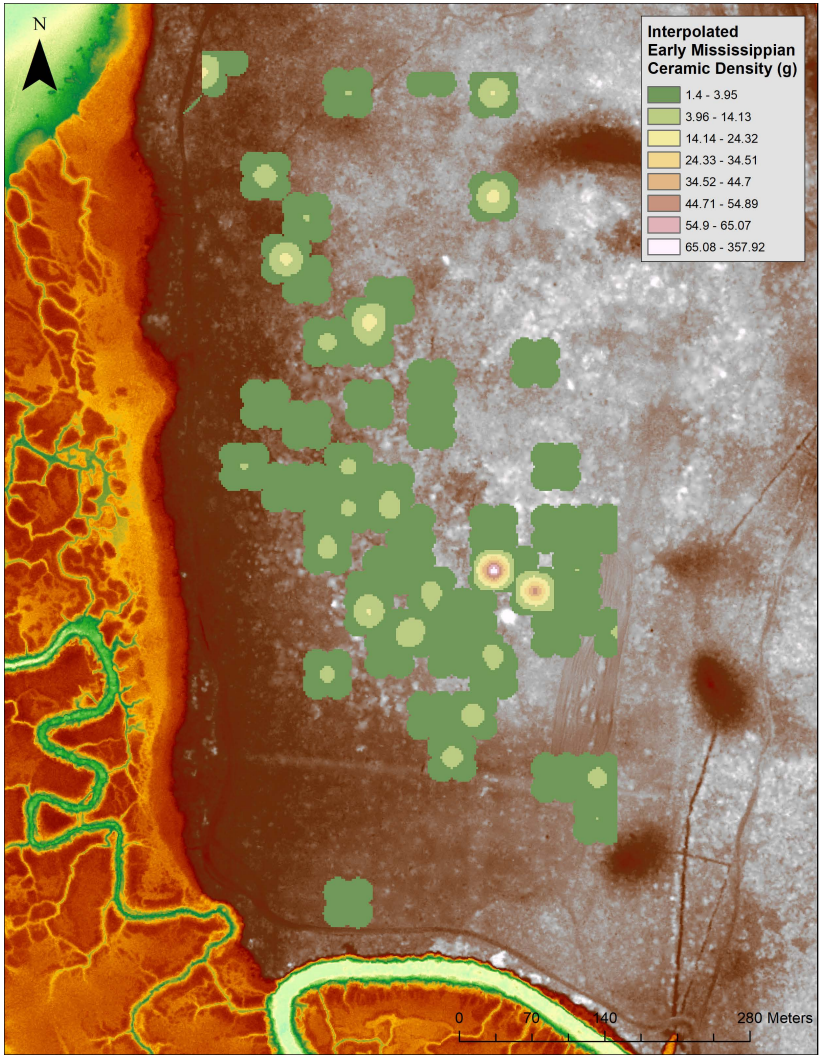


Figure 6.21. Kenan Field Interpolated Early Mississippian Ceramic Density (Classified).

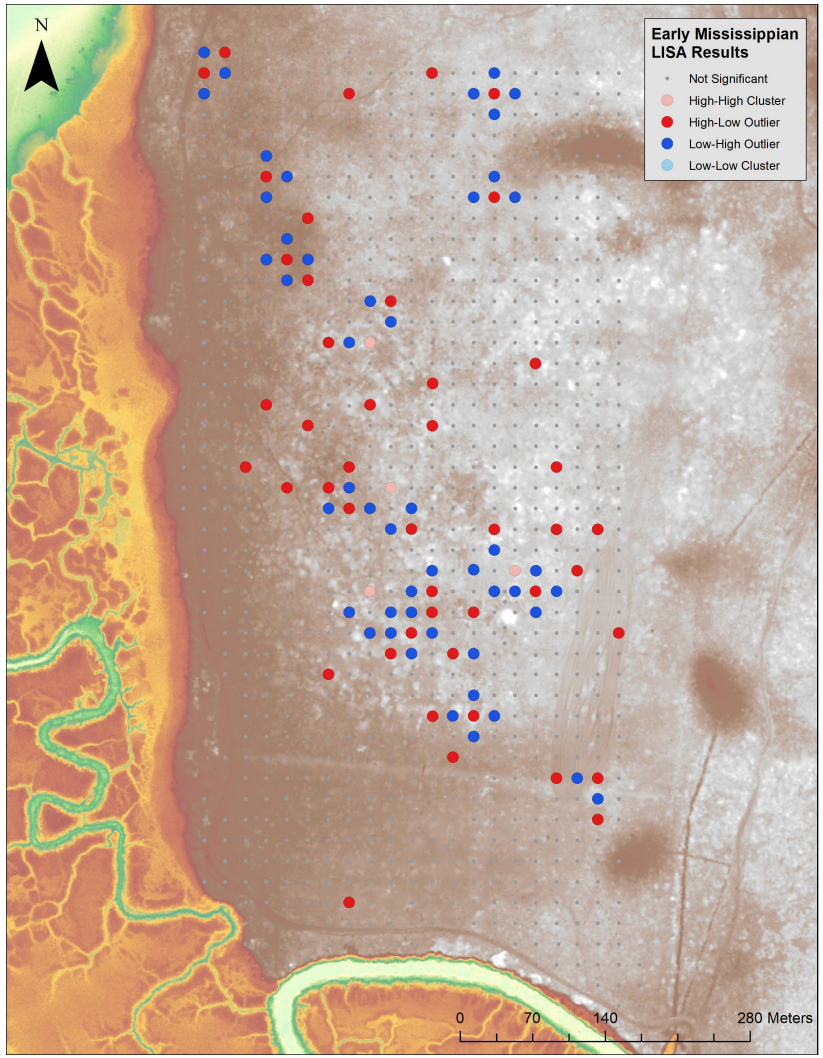


Figure 6.22. Kenan Field Early Mississippian Local Moran's I Results.

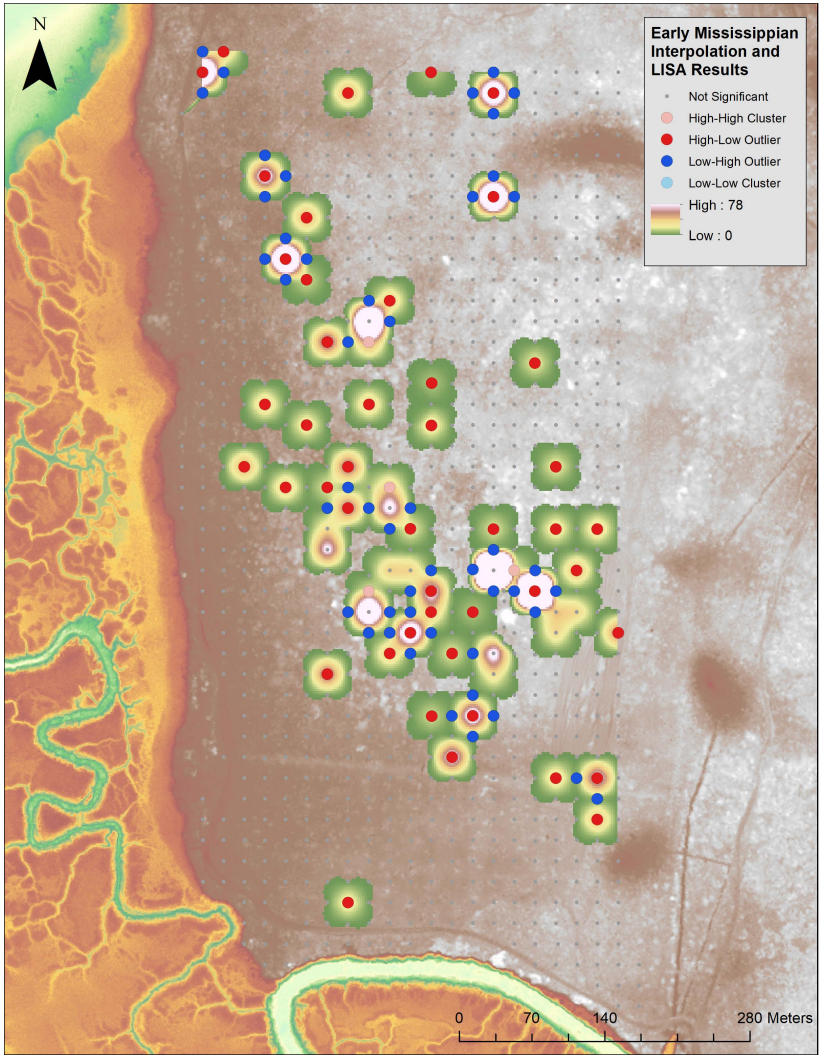


Figure 6.23. Kenan Field Early Mississippian Local Moran's I Results overlaid on interpolated ceramic density.

concentrations near the mound observed for the Late Woodland supra-period, these clusters, bounded by Low-High results, probably represent the remains of a settlement. Again, a trailing line of High-Low results that follows a topographic break northwest of Mound A may represent shorter-lived habitation sites. Also notable, St. Catherines materials were recovered east of Mound A, whereas Wilmington materials were not.

As discussed in the previous chapter, the results of the radiocarbon dating program at Kenan Field appear to reveal a temporal gap spanning the St. Catherines period following the Wilmington period. This gap generally corresponds to the Early Mississippian and Late Woodland supra-periods, respectively. This is incongruous with the ceramic data, which appears to demonstrate a continuation of patterning across this temporal boundary. It is likely then that either the St. Catherines period was not representatively accounted for in the radiocarbon sample or that St. Catherines ceramics at Kenan Field appear during either the very earliest or the very latest years of the St. Catherines period.

6.6 Middle Mississippian

The Middle Mississippian supra-period is represented by Savannah ceramics and dates to the period between approximately 800 BP and 675 BP (Table 6.1). There appears to be some overlap between the production of St. Catherines and Savannah ceramics (Chapter 4, this volume; Thomas 2008c). My Bayesian analysis suggests that Savannah ceramics occurred both prior to and following St. Catherines ceramics (Chapter 4, this volume), although this contrasts with the common view that Savannah ceramics began production while St. Catherines wares were still popular and continued to be produced following the end of St. Catherines production (DePratter 1991b; Thomas 2008c, 2008b).

The spatial distribution of Middle Mississippian material is the most extensive of any supra-period thus far, covering approximately 46% of the survey area (Table 6.2; Figure 6.24). This expansion of occupation is matched by an increase in occupation intensity, with the weight of recovered Savannah ceramics more than twice that of the Early Mississippian (i.e., 1,036.41 g) (Figure 6.25). The arrangement of these distributions appears to be a continuation and expansion of the patterning that began with the Late Woodland supra-period. Several shovel tests containing significant amounts of Middle Mississippian material were south, west, and north of Mound A. Most of the material attributed to the Middle Mississippian was located in the central portion of the Kenan landform, again generally following the topography of the site.

The results of the Local Moran's I test for the Middle Mississippian supra-period appear to be more sensitive to variation within the dataset, with more material recovered across a greater number of shovel tests (Figure 6.26). Not every shovel test containing Savannah ceramics was flagged as statistically significant (Figure 6.27). There are a few High-High cluster results located about 60 m south to 300 m north of Mound A. Most of the results of the local autocorrelation tests are High-Low and Low-High outliers. The overall pattern appears to be one of distributed occupations, with a subset of areas being reoccupied consistently throughout the period. Isolated occupations appear to cover an area between 30 and 50 m in diameter, excluding the clusters of High-High results that tend to cover more area.

6.7 Middle/Late Mississippian

The Middle/Late Mississippian supra-period represents all Savannah/Irene, Irene, and Irene/Altamaha ceramics (except Irene/Altamaha Cross Simple Stamped that only occurred during the later years of the Irene period and in the Altamaha period) and represents the period between 800 BP and 250 BP (Table 6.1). These ceramics are often difficult to distinguish due to

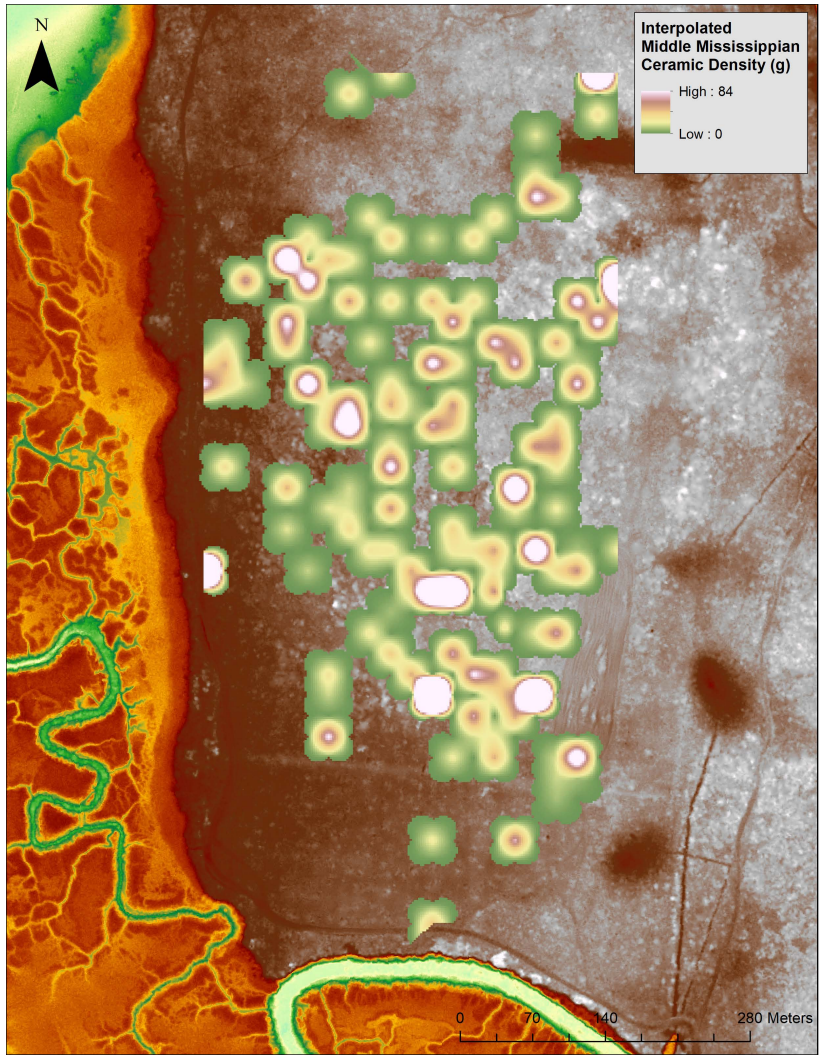


Figure 6.24. Kenan Field Interpolated Middle Mississippian Ceramic Density (Stretched).

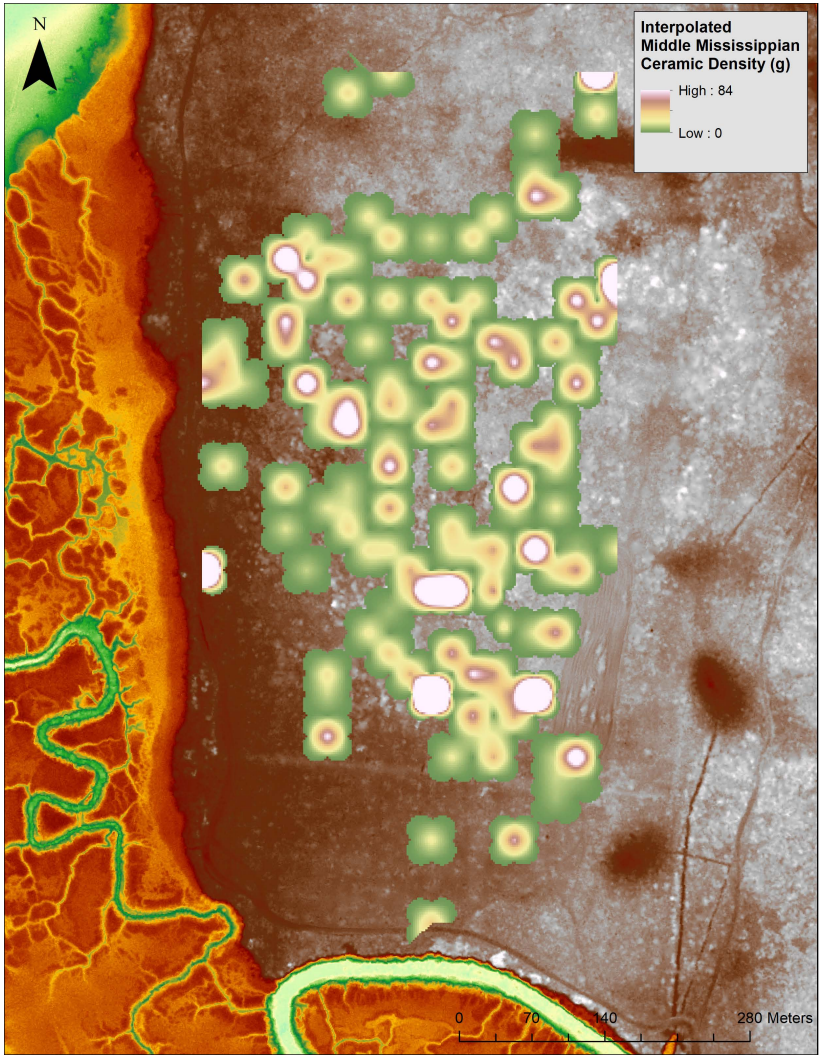


Figure 6.25. Kenan Field Interpolated Middle Mississippian Ceramic Density (Stretched).

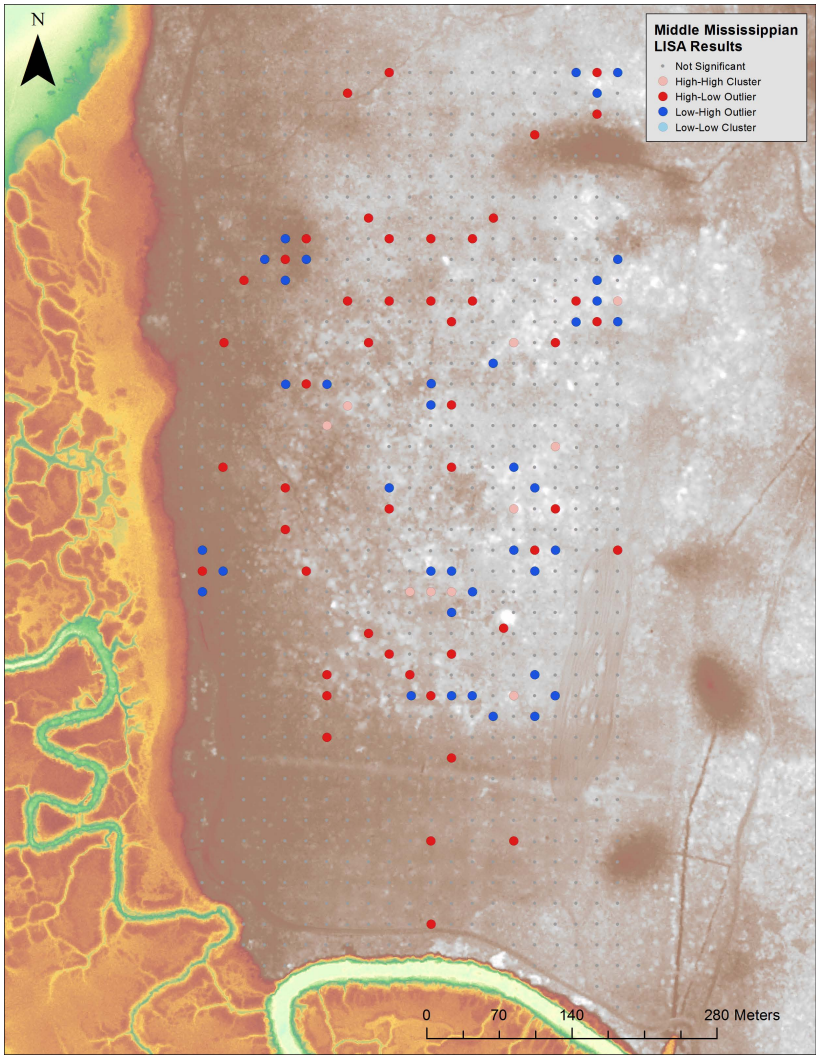


Figure 6.26. Kenan Field Middle Mississippian Local Moran's I Results.

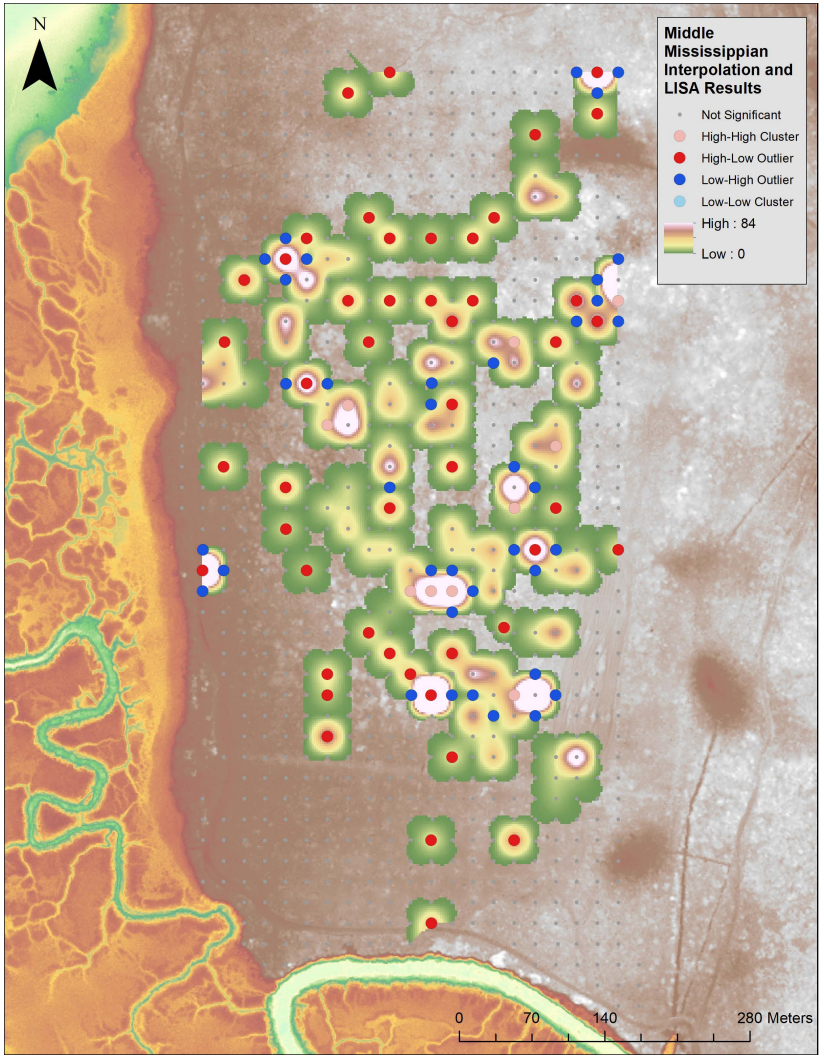


Figure 6.27. Kenan Field Middle Mississippian Local Moran's I results overlaid on interpolated ceramic density.

similar temper and surface treatment, especially when dealing with small sherds. However, most of the ceramics included here likely date to the middle portion of the temporal span if the relative amounts of distinctly Irene and Altamaha ceramics were proportionally represented in the Irene/Altamaha assemblage discussed here because the only differentiation between Irene and Irene/Altamaha ceramics was based on surface decoration that was often unclear or indistinguishable between several plausible options due to the size of the sherds.

The spatial distribution of Middle/Late Mississippian supra-period materials is markedly different from the Middle Mississippian supra-period (Figure 6.28). The difference that is immediately apparent is the expansion of occupation extent, with approximately 91% of the survey area exhibiting evidence of Middle/Late Mississippian activity. This physical expansion was accompanied by a large increase in occupational intensity, with the amount of recovered ceramics surpassing the previous supra-period by an order of magnitude (i.e., 13,722.52 g) (Figure 6.29). Beyond the difference in scale, the organization of the Middle/Late Mississippian materials is distinct from any earlier supra-period. Although the recovery of these ceramics was almost ubiquitous across the entire surveyed area, the greatest concentrations were found in the northern portion of the survey area. The only areas lacking these ceramics were the southern portion of the survey area at lower elevations and near the marsh edge.

The Local Moran's I results are also distinct from other supra-periods (Figure 6.30). Of the significant results, very few were Low-High or High-Low outliers; most were clustered results (i.e., High-High and Low-Low). For the first time, Low-Low clusters are apparent in the data and these occur across most of the southern portion of the site. At the opposite end of the site to the north, High-High clusters indicate intensive occupation. Interspersed within these two zones of clusters are occasional outliers. The Low-High outliers in the northern occupation

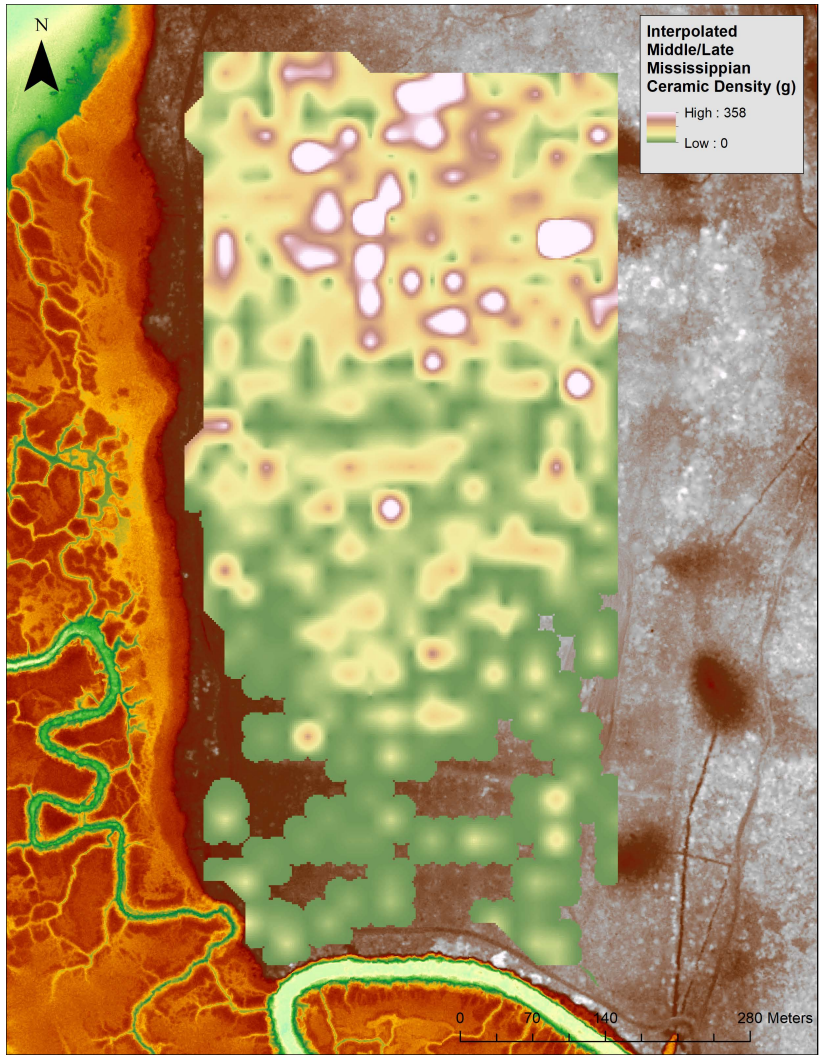


Figure 6.28. Kenan Field Interpolated Middle/Late Mississippian Ceramic Density (Stretched).

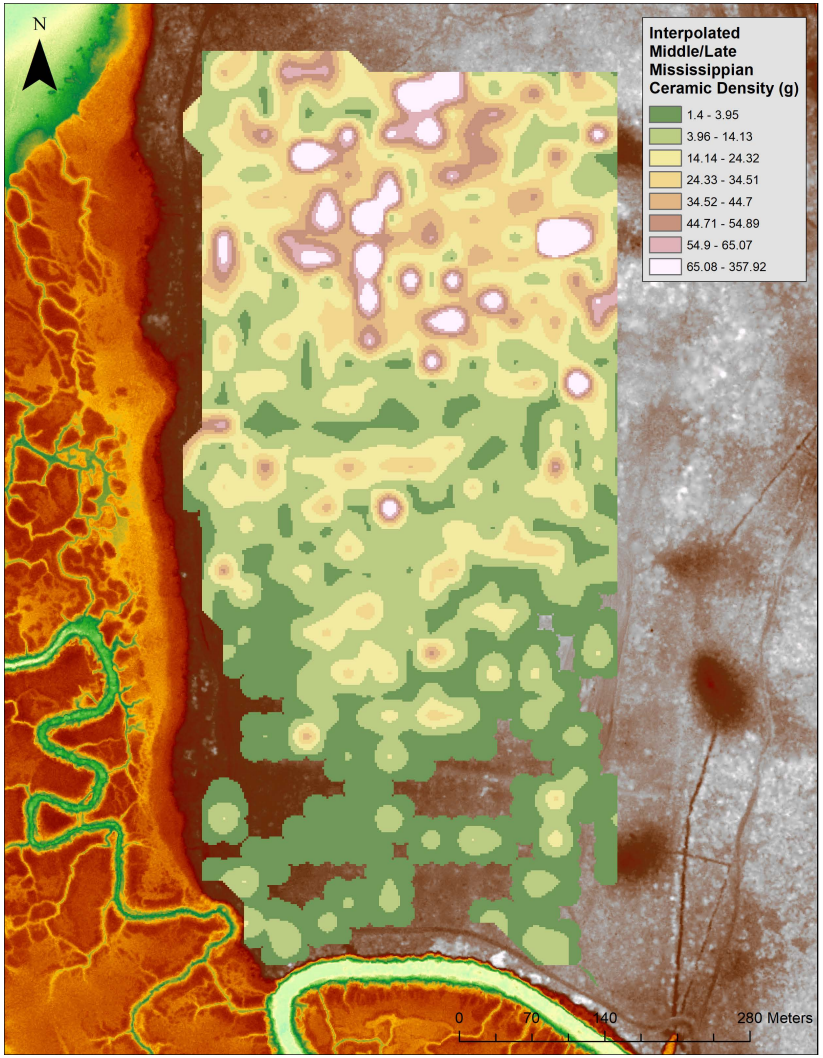


Figure 6.29. Kenan Field Interpolated Middle/Late Mississippian Ceramic Density (Classified).

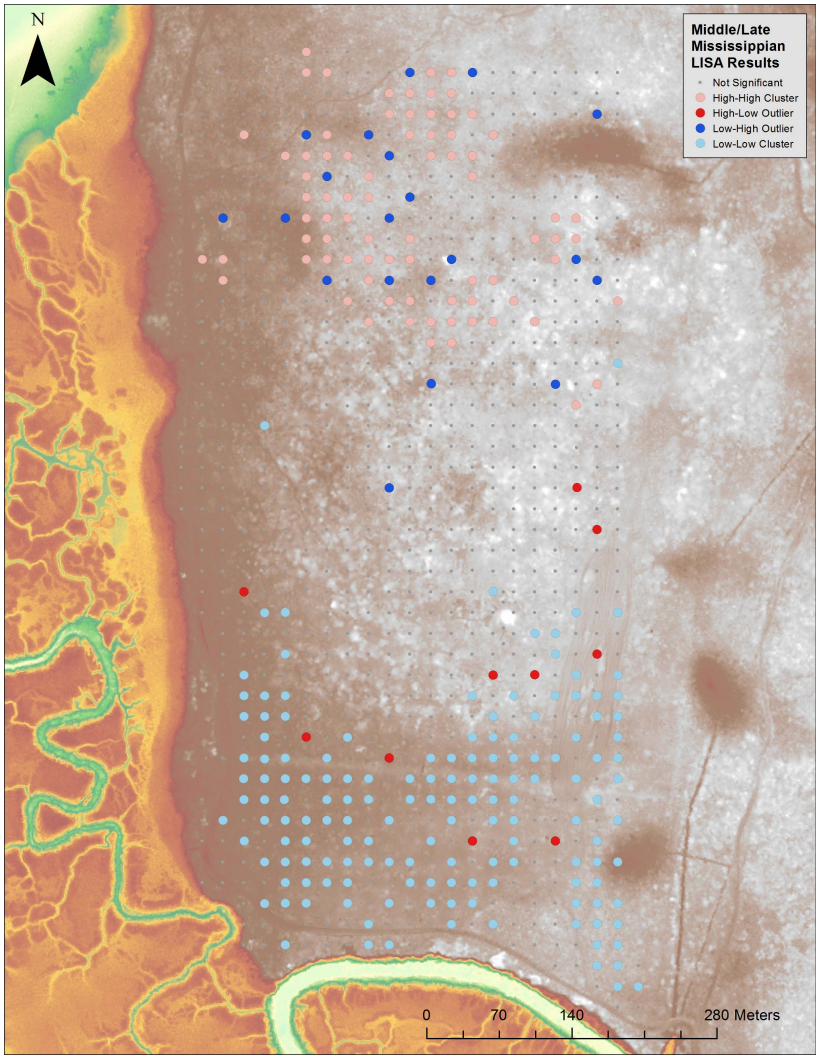


Figure 6.30. Kenan Field Middle/Late Mississippian Local Moran's I Results.

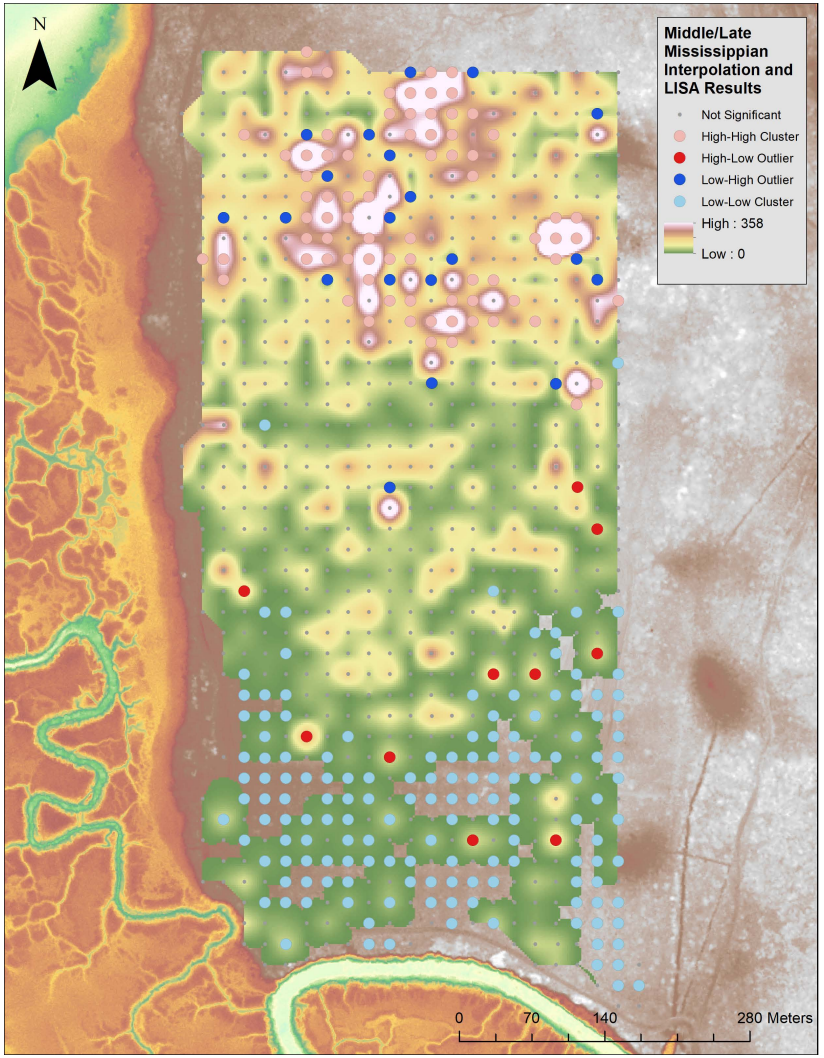


Figure 6.31. Kenan Field Middle/Late Mississippian Local Moran's I results overlaid on interpolated ceramic density.

cluster suggest a delineation or separation of space without material refuse within the otherwise intensively utilized area (Figure 6.31). The central portion of the site contained a relatively even distribution of ceramic material, resulting in few statistically significant results. Several tests with greater amounts of Middle/Late Mississippian material in this area may represent short-term occupations, although they do not register as statistically significant.

The overall pattern of materials in this supra-period suggests a more intensive occupation, likely representing a higher population. However, the duration of this period and its temporal overlap with several other periods makes it difficult to estimate the size of the population. At the very least, the people occupying the site during this period were not using the site in the same manner as previous populations. The dense clustering of settlement at the northern end of the survey area is a novel pattern, although the presence of some higher-density tests outside the main cluster is similar to the Late Woodland through Middle Mississippian supra-periods. At minimum, my results suggest a reconfiguration of spatial practice as it related to settlement activity during this period.

6.8 Late Mississippian

The Late Mississippian supra-period represents only Irene ceramics and covers the span of time between approximately 625 BP and 370 BP (Table 6.1). The pattern apparent in the distribution of Irene ceramics is similar to that of the Middle/Late Mississippian supra-period, lending support to the assumption that much of that supra-period represents activity that took place during the Irene period (Figure 6.32). The occupation area of the Late Mississippian supra-period, which covers approximately 77% of the survey area, is somewhat less than the areal extent of the Middle/Late Mississippian occupation. This is likely related to the lesser amount of strictly Irene ceramics recovered (i.e., 6,288.57 g) compared to the Savannah/Irene and

Irene/Altamaha ceramics of the Middle/Late Mississippian supra-period, as the main elements of the Middle/Late spatial pattern are still evident (Figure 6.33).

The Local Moran's I results of the Late Mississippian are similar to those in the Middle/Late Mississippian, with some differences due to the reduced amount of ceramic material (Figure 6.34). There are fewer Low-Low cluster results, although as the interpolated density surface shows, Late Mississippian material is almost totally absent in the southern portion of the survey area. There are also few High-High clusters, but those that do exist are located in association with the large deposits of Irene ceramics recovered in tests in the northern portion of the survey area (Figure 6.35). The interpretations of the Middle/Late Mississippian supra-period distributions are applicable here because the pattern remains largely the same. This lends support to the interpretation that the Middle/Late Mississippian supra-period is more reflective of patterns during the Irene period than of activities associated with any earlier Savannah period occupations.

6.9 Late Mississippian/Historic Contact

The Late Mississippian/Historic Contact supra-period represents Irene, Irene/Altamaha, and Altamaha ceramics, covering the period between 625 BP and 250 BP (Table 6.1). The distribution of these materials is nearly identical to the distribution observed for the Middle/Late Mississippian supra-period, illustrating the relatively minor impact of the inclusion of Savannah/Irene ceramics (Figure 6.36). Ceramics from this supra-period weighed 12,131.48 grams, similar to that for the Middle/Late supra-periods (Figure 6.37). However, removal of Savannah/Irene ceramics and the addition of Irene/Altamaha Check Stamped ceramics led to a reduction in the occupied area, with approximately 86% of the survey area occupied during this supra-period (Table 6.2).

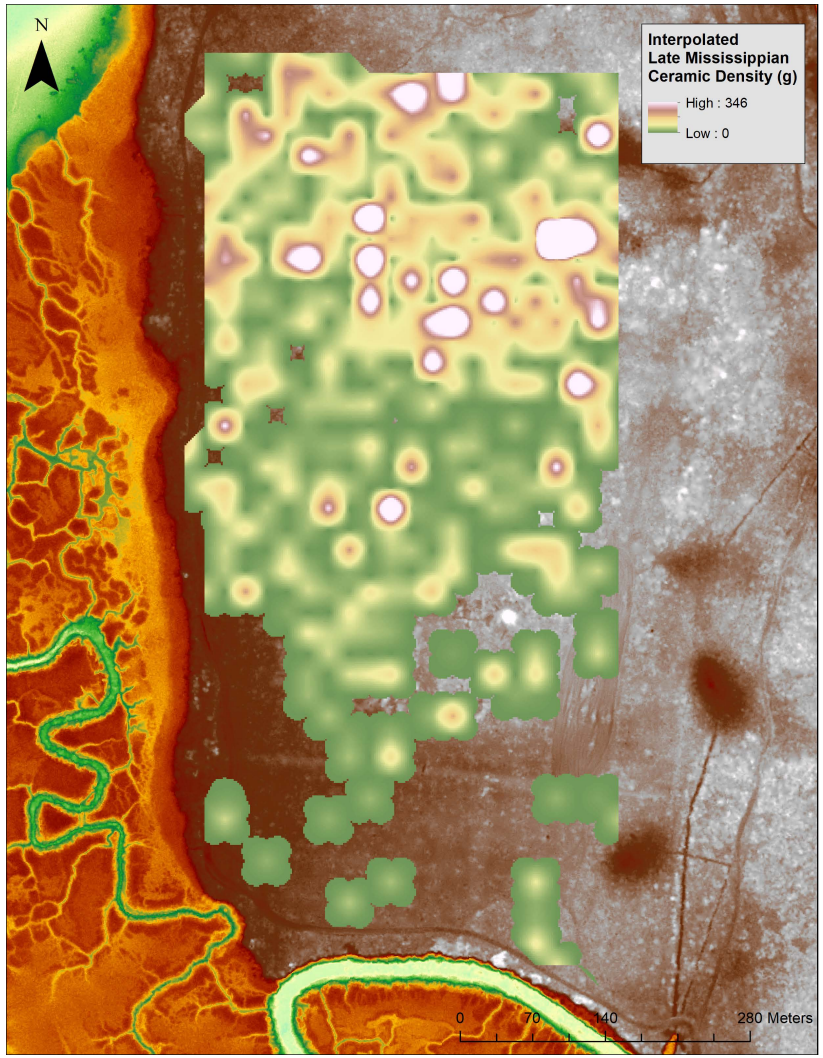


Figure 6.32. Kenan Field Interpolated Late Mississippian Ceramic Density (Stretched).

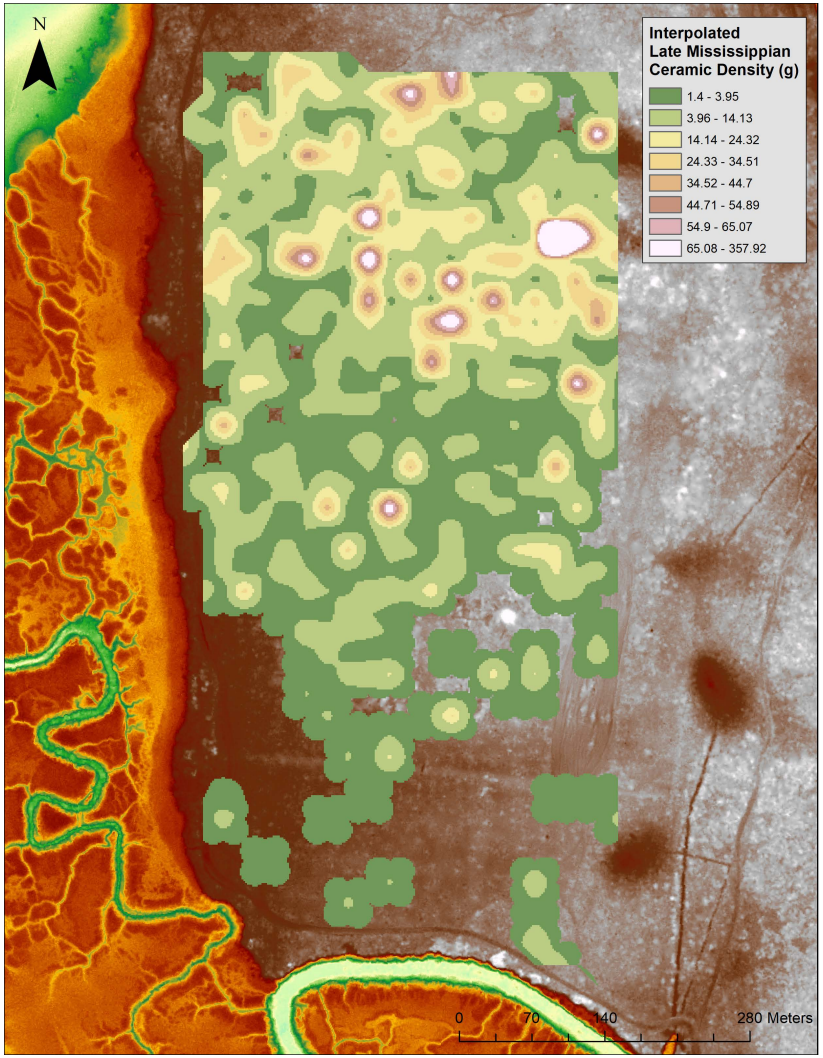


Figure 6.33. Kenan Field Interpolated Late Mississippian Ceramic Density (Classified).

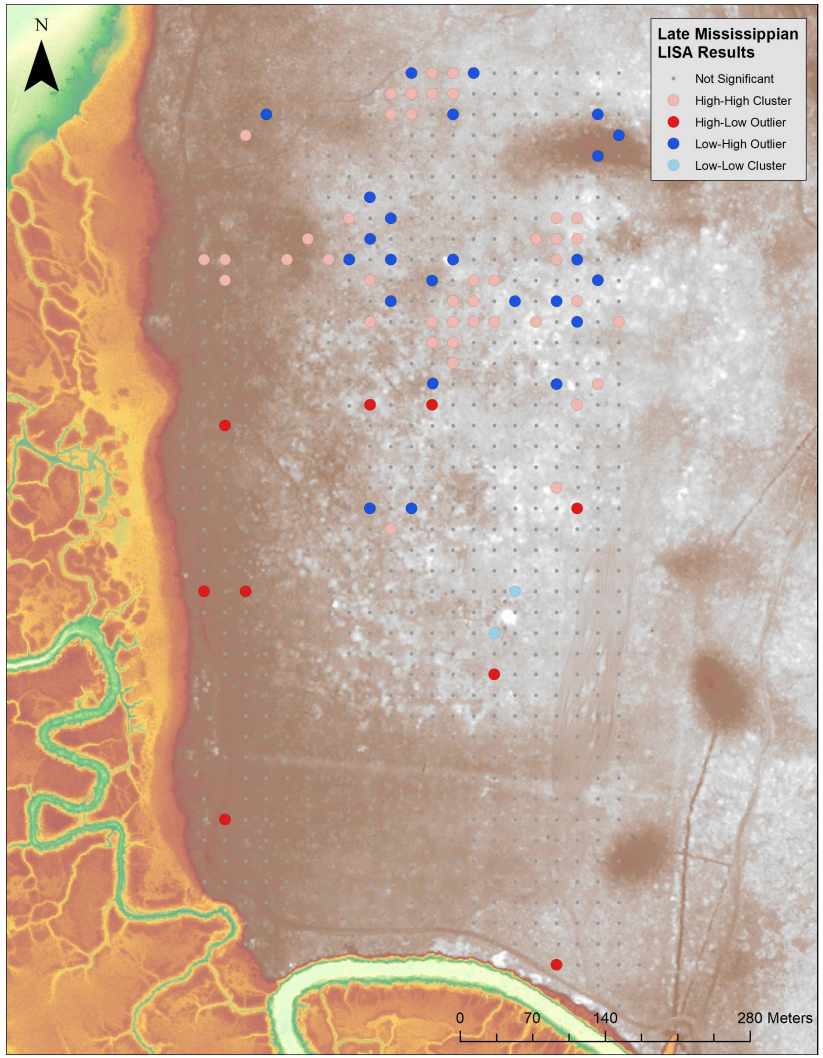


Figure 6.34. Kenan Field Late Mississippian Local Moran's I Results.

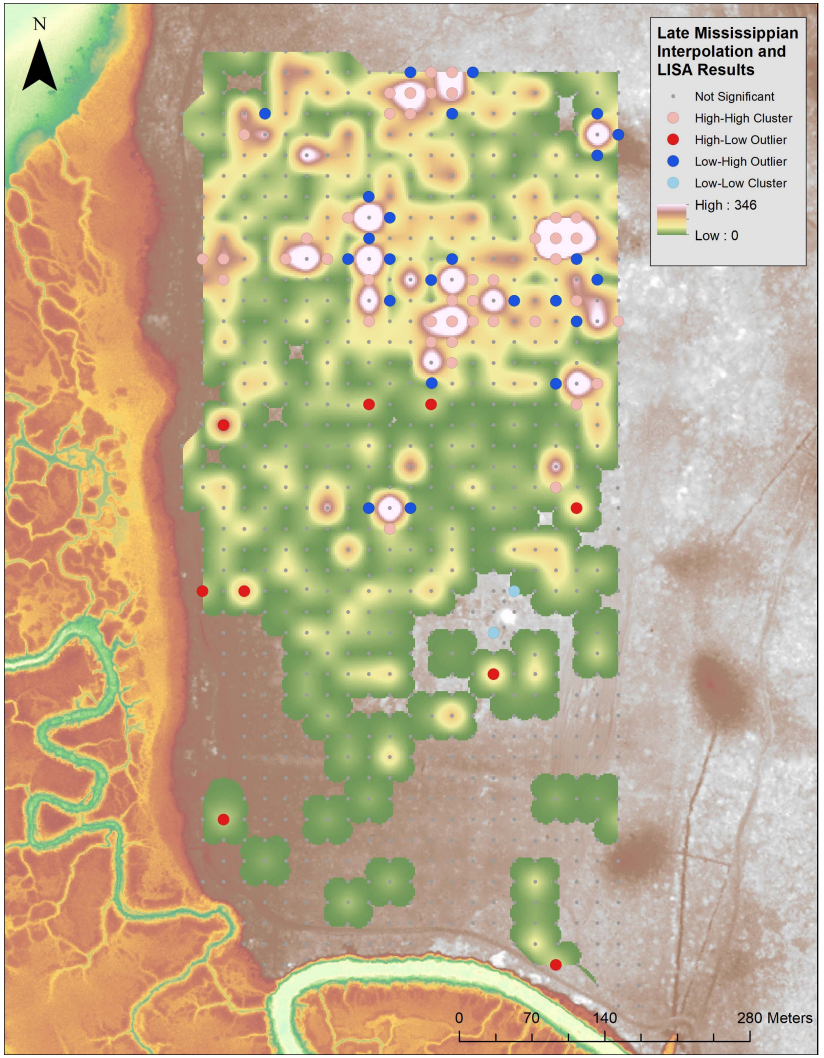


Figure 6.35. Kenan Field Late Mississippian Local Moran's I results overlaid on interpolated ceramic density.

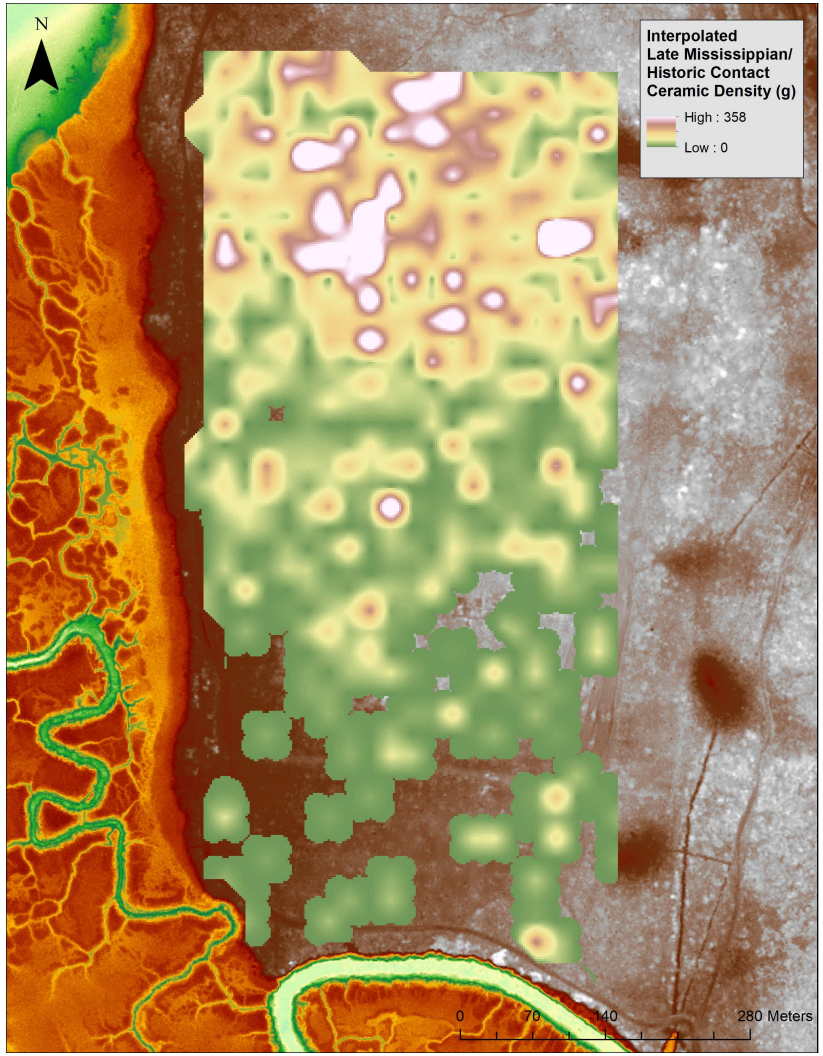


Figure 6.36. Kenan Field Interpolated Late Mississippian/ Historic Contact Ceramic Density (Stretched).

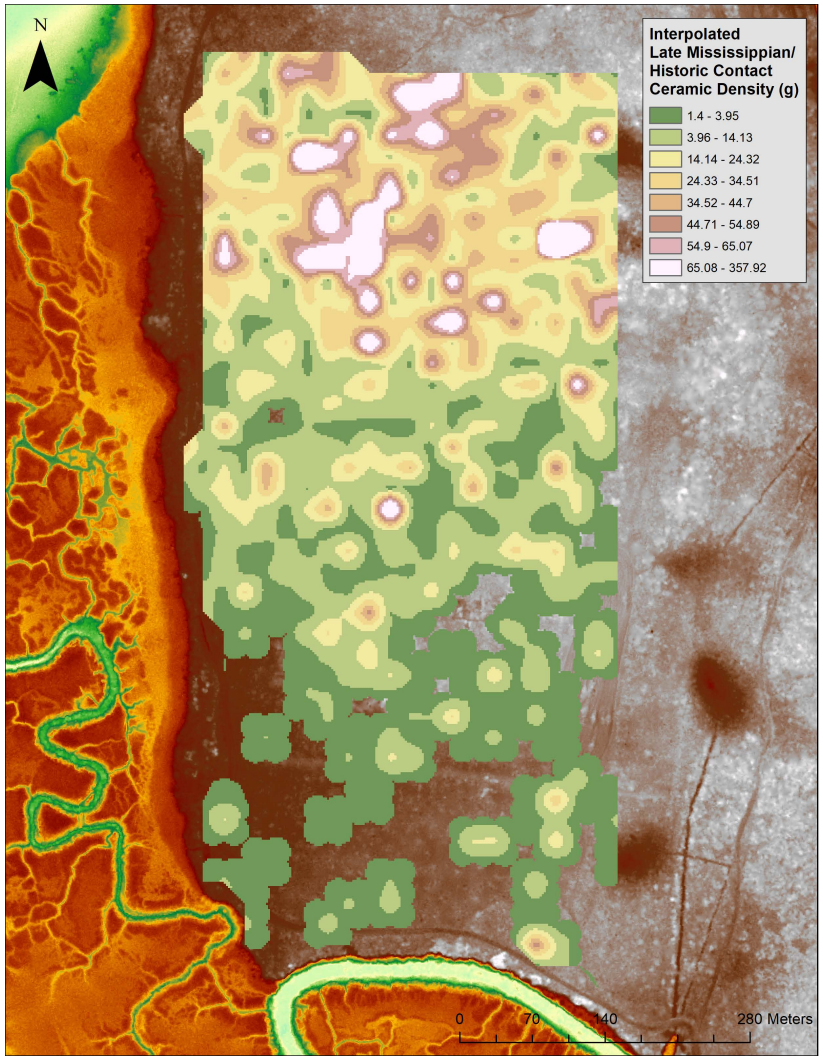


Figure 6.37. Kenan Field Interpolated Late Mississippian/ Historic Contact Ceramic Density (Classified).

The results of the Local Moran's I test for this supra-period are also similar to those observed in the Middle/Late data (Figure 6.38). The southern portion of the site, with many Low-Low clusters, included a near-total absence of material. The northern portion of the survey area also has numerous High-High clusters, sporadically separated by Low-High outliers. These High-High results are associated with the same dense deposits observed in the Middle/Late and Late Mississippian supra-periods (Figure 6.39). Occasional High-Low outliers are located in the southern and central portions of the survey area, although many of these areas that were not Low-Low outliers were not statistically significant. The interpretations of the patterning for the Middle/Late Mississippian supra-period are again applicable for this supra-period.

6.10 Historic Contact

The Historic Contact supra-period is defined by Irene/Altamaha Cross Simple Stamped and all Altamaha ceramics. These ceramics generally span the period between 370 BP and 250 BP (Table 6.1). The distribution of these materials shows some similarity with the other supra-periods that include Late Mississippian materials (Figure 6.40). However, the intensity of this occupation is much reduced from that of these early supra-periods, with only 1,405.68 grams of ceramics recovered that represent this span of time (Figure 6.41). The Historic Contact occupation, despite representing only 12% of the material in the Late Mississippian/Historic Contact supra-period, covers approximately 50% of the total survey area (i.e., approximately 60% of the area occupied during the LM/HC supra-period; Table 6.2). This reduced amount of material, without a matching reduction in areal extent, probably reflects a short occupation of the site after production of Altamaha ceramics began.

During this period, there appears to have been a continuation of settlement in the northern portion of the survey area, with little activity in the southern portion of the site. The Local

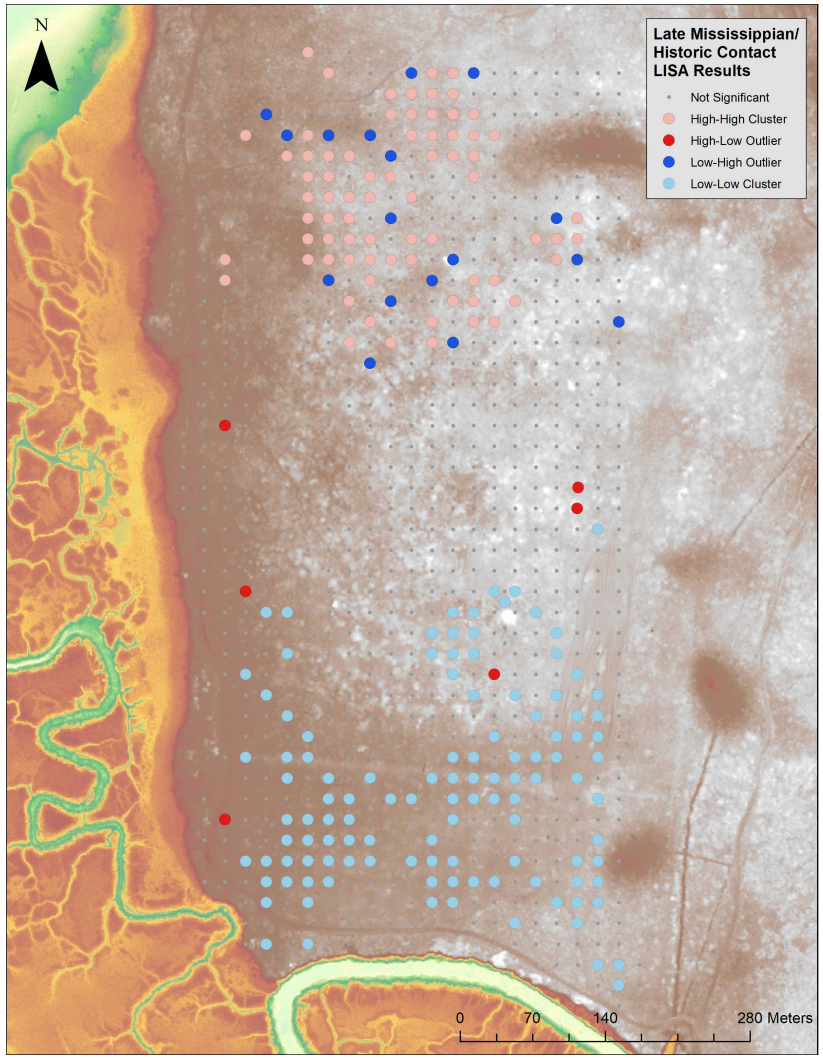


Figure 6.38. Kenan Field Late Mississippian/Historic Contact Local Moran's I Results.

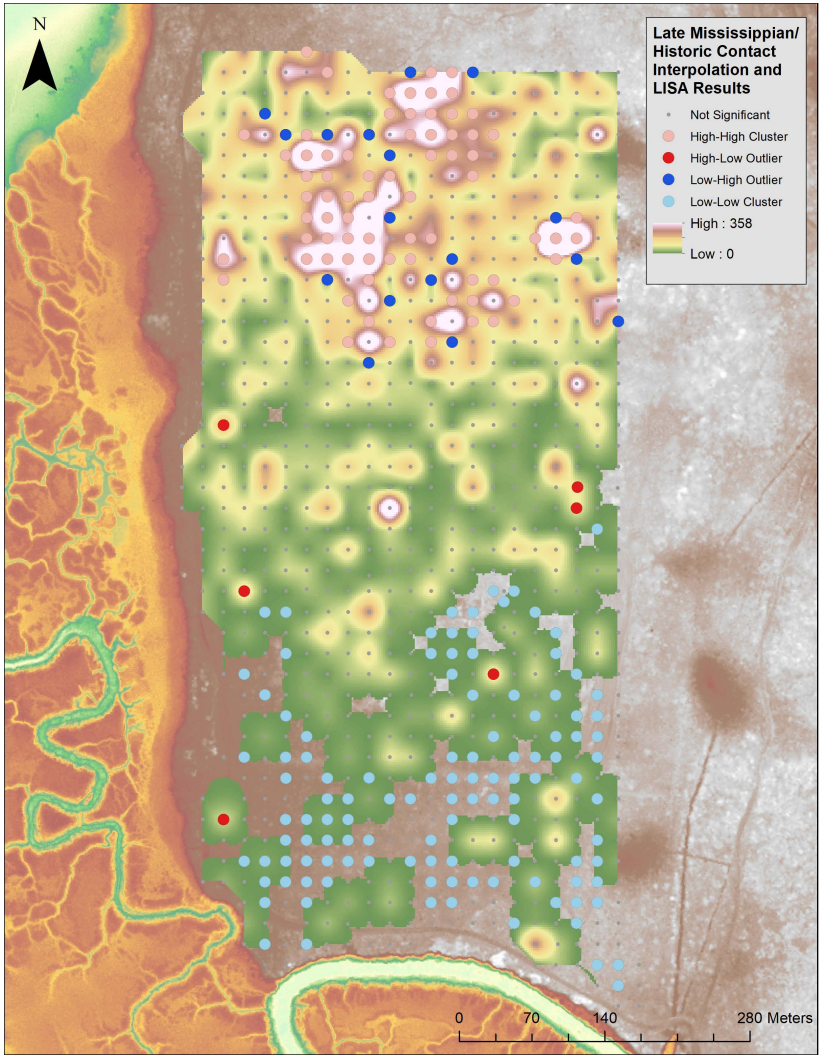


Figure 6.39. Kenan Field Late Mississippian/Historic Contact Local Moran's I results overlaid on interpolated ceramic density.

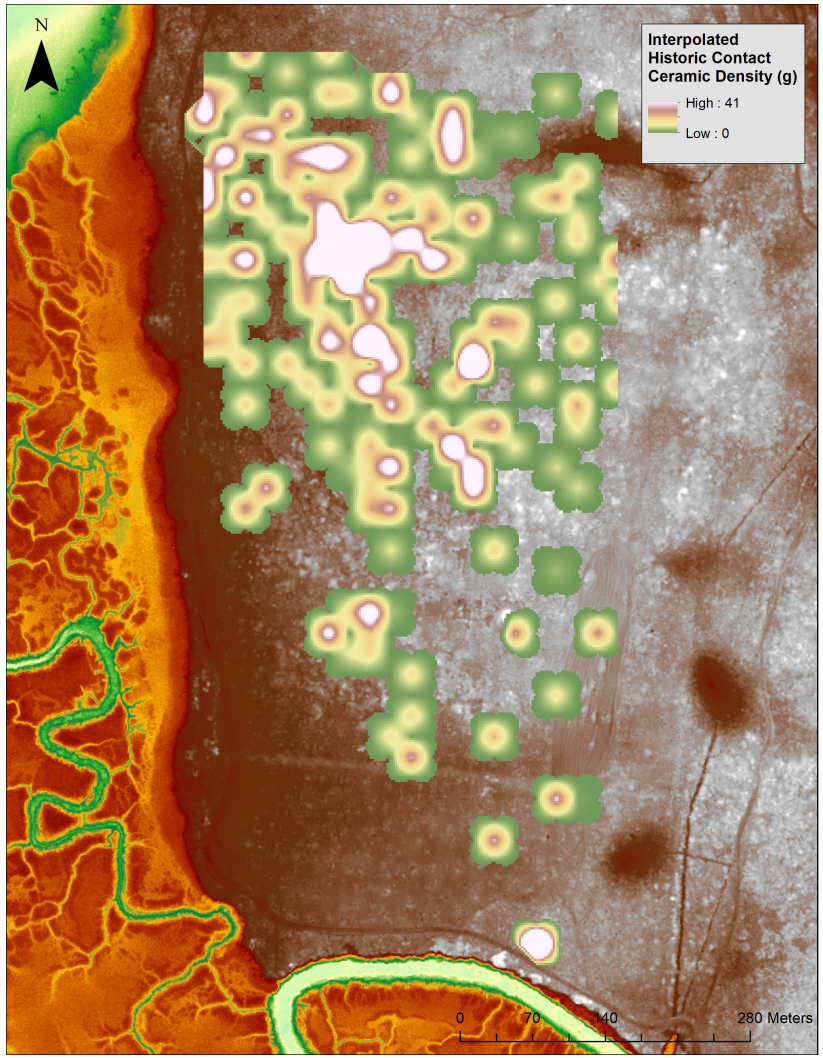


Figure 6.40. Kenan Field Interpolated Historic Contact Ceramic Density (Stretched).

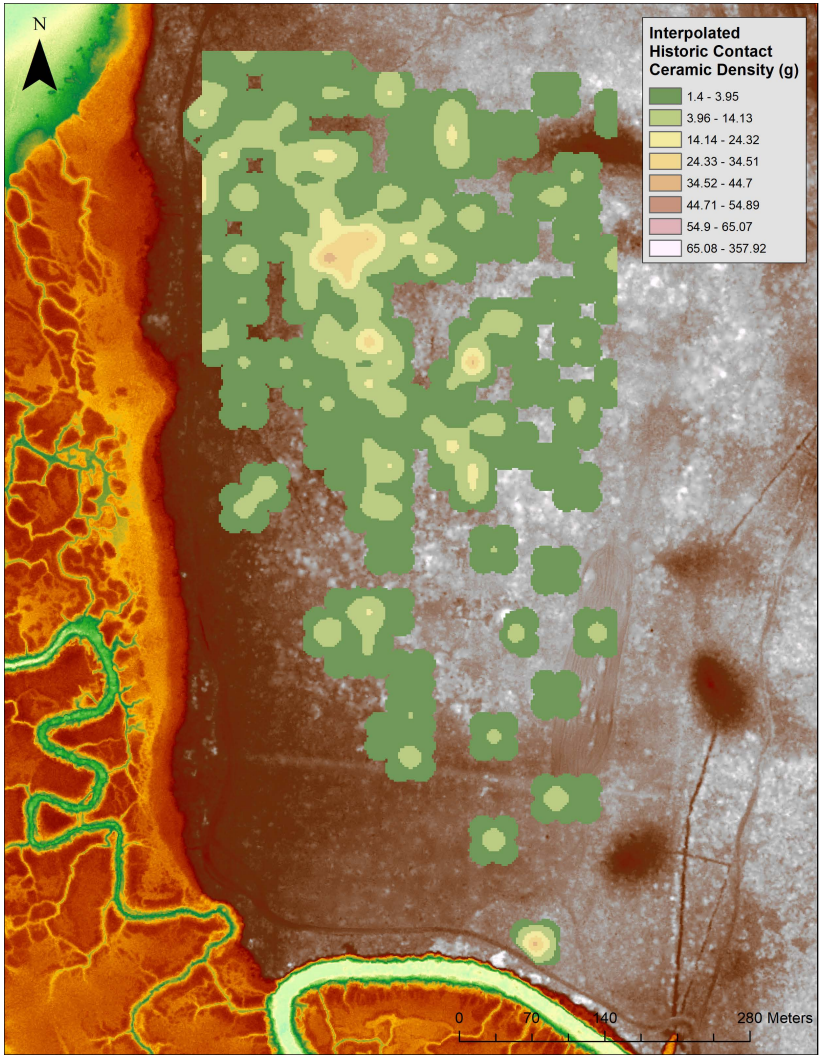


Figure 6.41. Kenan Field Interpolated Historic Contact Ceramic Density (Classified).

Moran's I results of this survey show a number of clusters at the northern end of the survey area (Figure 6.42). This is similar to the preceding supra-periods including Late Mississippian materials, with High-High clusters and Low-High outliers in many of the same locations. However, there are far more High-Low outliers scattered across the survey area, including most locations with Historic Contact materials in the southern half of the survey area and several locations in the northern half of the survey area surrounding the core of cluster signatures (Figure 6.43).

The reduced material and occupation extent, with a similar distribution of those materials, suggests that the final phase of indigenous occupation of at Kenan Field was relatively brief and occurred prior to the larger transformations of settlement that followed the establishment of Spanish Missions during the Altamaha period (Blair 2013; Jefferies and Moore 2013; Thomas 2008c; Thompson et al. 2013b).

6.11 Temporally Non-Diagnostic Types. Sand, Clay, Sand/Grit, and Grit Tempered Ceramics

A significant proportion of recovered ceramics could not be classified to a recognized type. The most common of these ceramics were sand tempered, clay tempered, sand/girt tempered, and grit tempered sherds. Often, these sherds were without surface treatment or were eroded, or included secondary tempers or combinations of tempers that do not occur in the commonly recognized typological categories (e.g., charcoal or sand/grit/clay).

Sand tempering was the first tempering agent in common use following the fiber tempering of the Late Archaic. After that, sand tempering was almost never abandoned and occurs to some degree in every named archaeological period in the region (although its use undoubted rose and fell in relatively popularity) (DePratter 1991b; Williams and Thompson 1999). At Kenan Field, sand tempered ceramics, not including sand and grit tempered examples,

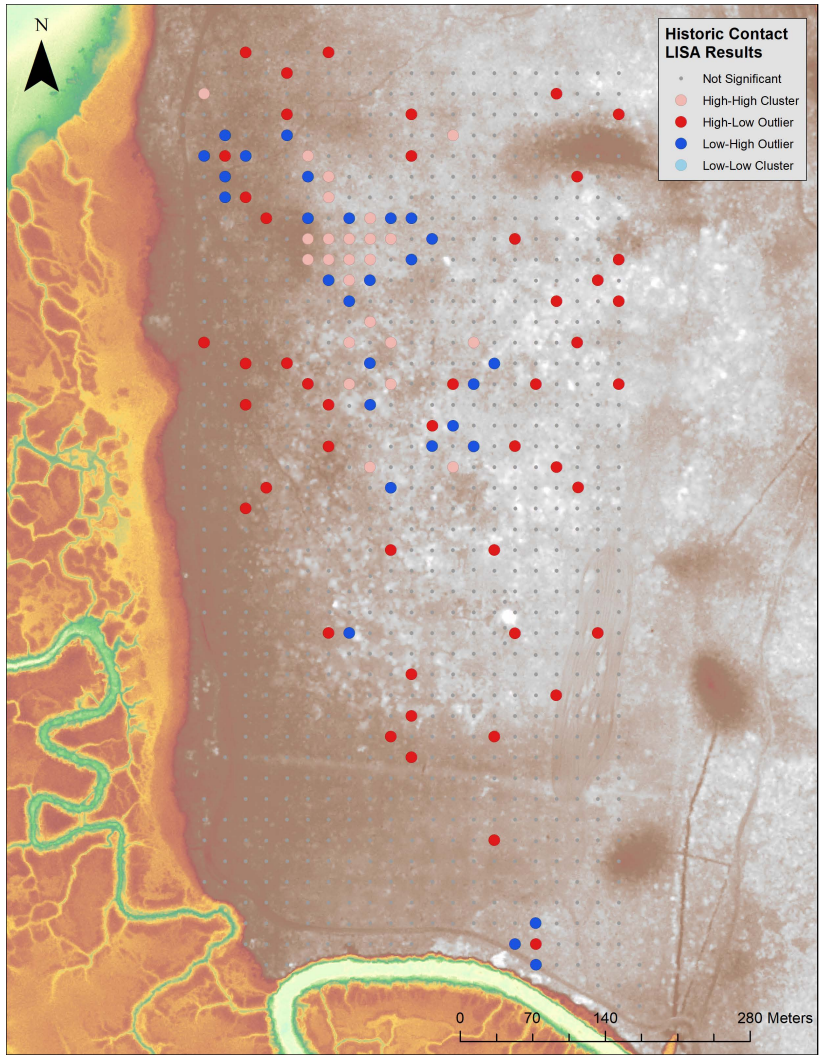


Figure 6.42. Kenan Field Historic Contact Local Moran's I Results.



Figure 6.43. Kenan Field Historic Contact Local Moran's I results overlaid on interpolated ceramic density.

are almost evenly distributed across the survey area (Figure 6.44). As with other ceramics, fewer sand tempered ceramics were recovered from the southern portion of the survey area, although there were still several concentrations in this area. In total, 2,698.41 grams of sand tempered ceramics were recovered during the survey.

Clay tempering began in the middle to late Woodland and is generally identified as Wilmington or St. Catherines types. However, the sherds included here could not be identified as either one or the other of these two typological categories, but generally span the period from about 1500 BP to 900 BP. These ceramics appear to follow the general pattern observed in the Late Woodland and Early Mississippian supra-period distributions (Figure 6.45). There are denser deposits located at the extreme northern edges of the survey area and around Mound A and the central portion of the survey area. In total, 1,544.3 grams of clay tempered ceramics were recovered during the survey.

As with sand tempering, sand and grit tempered ceramics also occur throughout the entire post-Archaic history of the region. Early examples include Thom's Creek wares that occur primarily to the north in modern South Carolina, but are sometimes found as minority types in Late and Terminal Archaic contexts in Georgia. The most ubiquitous sand and grit tempered ceramics are the Irene and Altamaha types of the Late Mississippian and Mission periods. The 5,578.93 grams of sand and grit tempered sherds that were not otherwise identified were recovered across most of the survey area (Figure 6.46).

Grit tempered ceramics were often not entirely without sand inclusions as well, but were classified based on the relative proportion of sand identified across the entire ceramic sample. Much of the grit tempered material was likely associated with Late Mississippian and early Mission period occupations, but could not be confidently placed into typological categories due

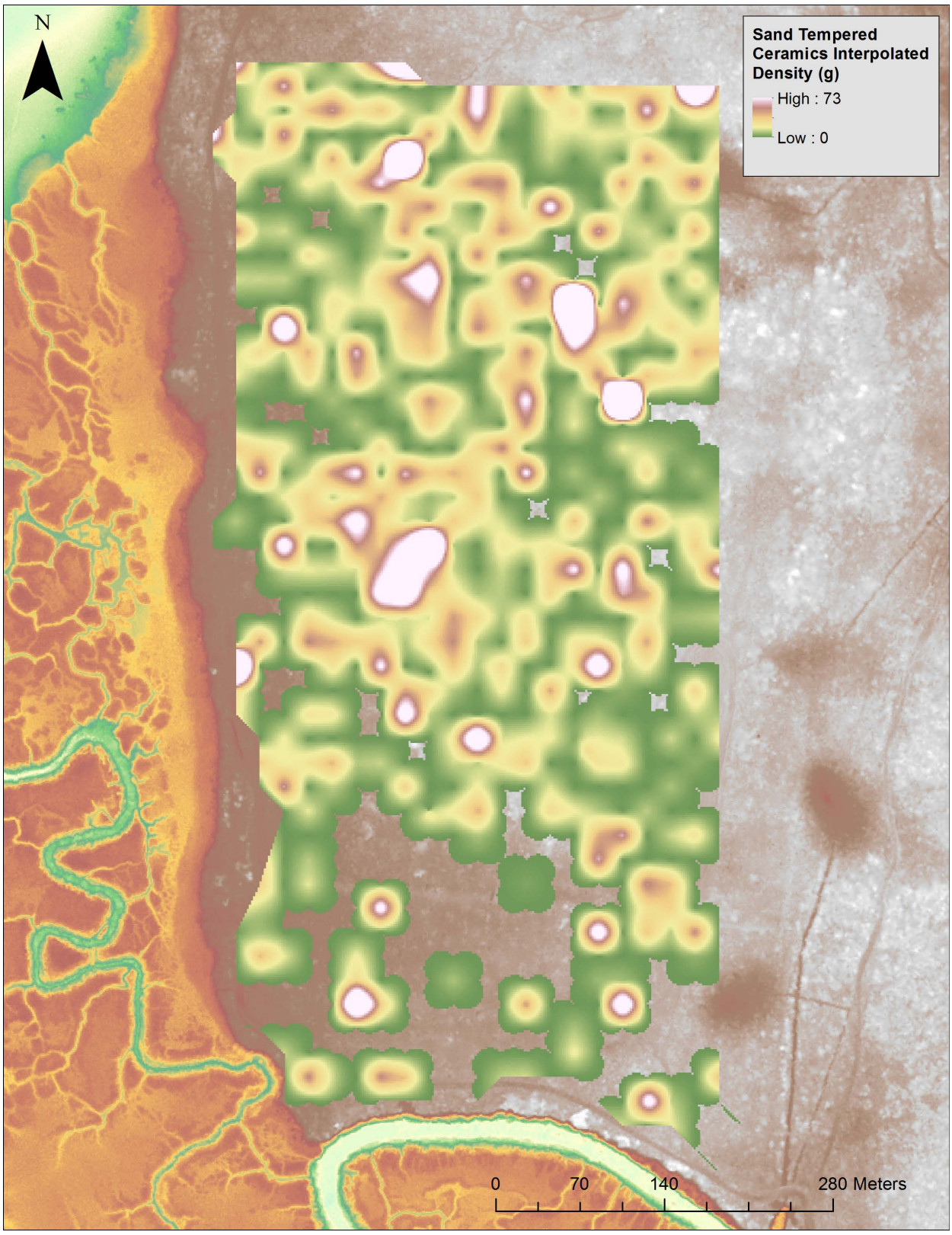


Figure 6.44. Kenan Field Interpolated Sand Tempered Ceramic Density (Stretched).

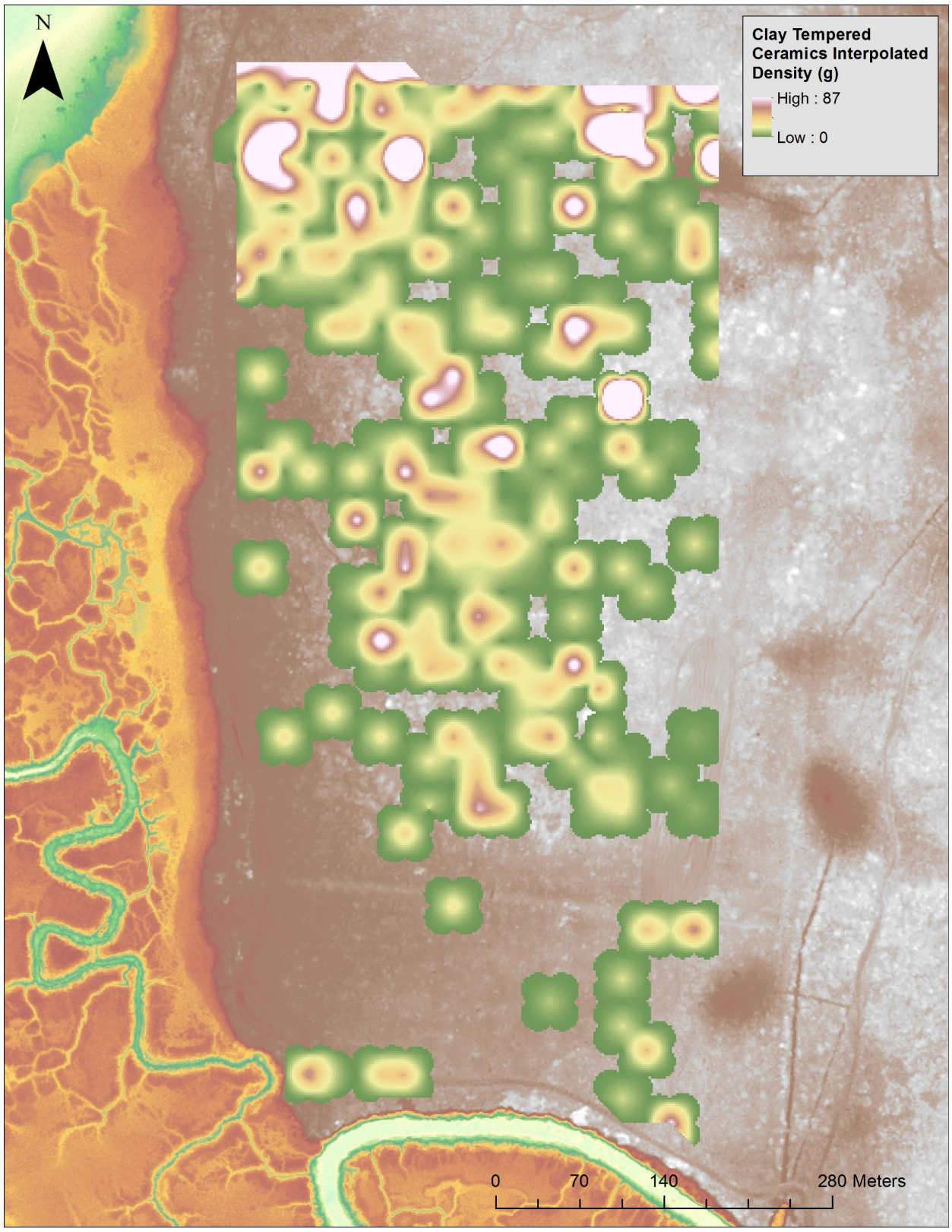


Figure 6.45. Kenan Field Interpolated Clay Tempered Ceramic Density (Stretched).

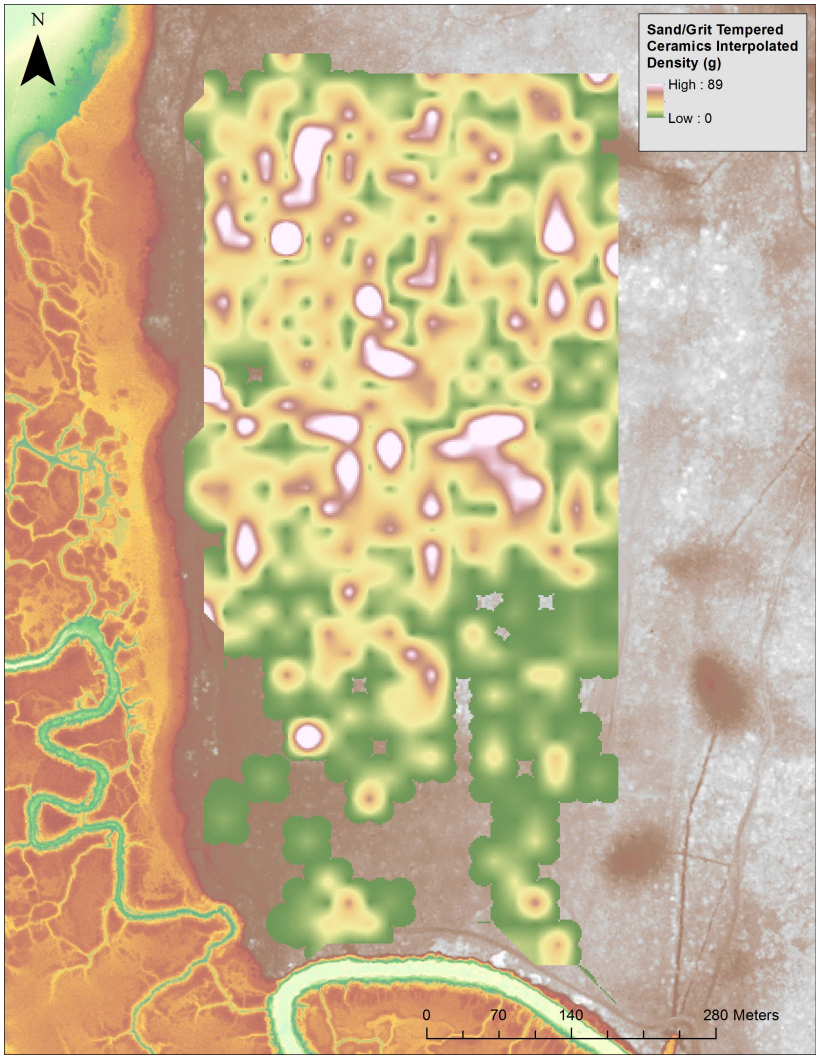


Figure 6.46. Kenan Field Interpolated Sand/Grit Tempered Ceramic Density (Stretched).

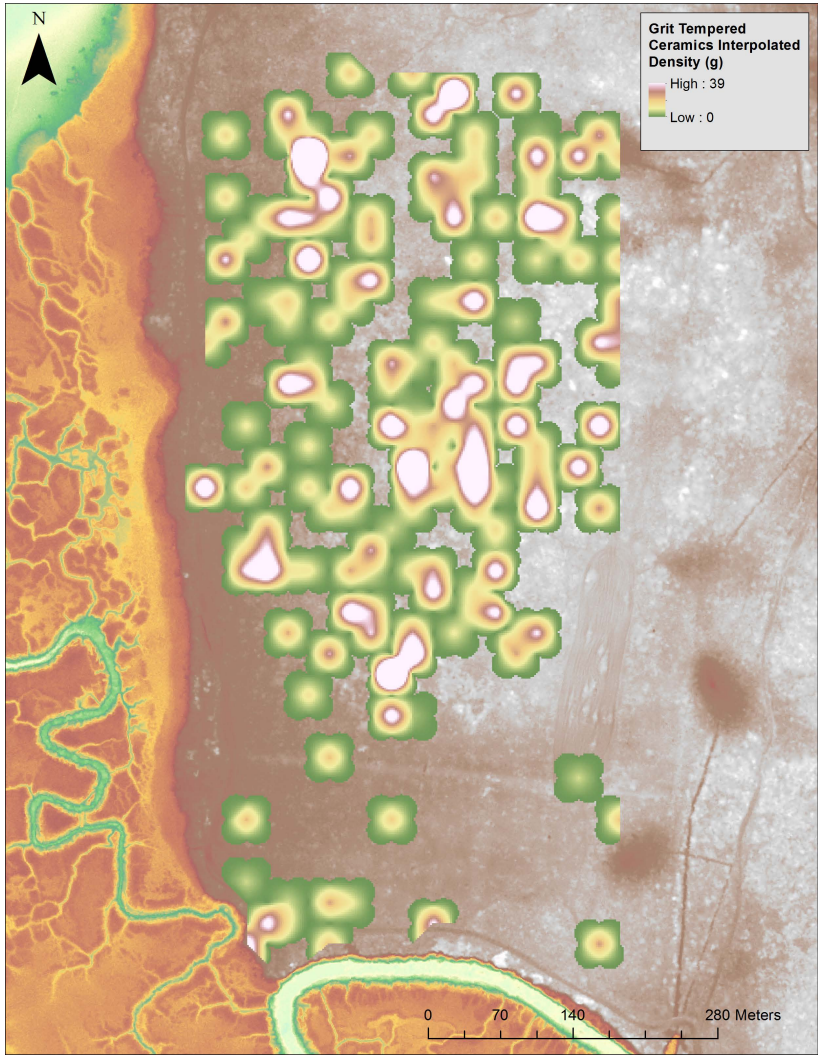


Figure 6.47. Kenan Field Interpolated Grit Tempered Ceramic Density (Stretched).

to eroded surfaces. This was a small portion of the total assemblage, weighing only 1,077.17 grams. Most of these materials were found in the central and northern portions of the survey area, as would be expected if they were predominantly associated with these later phases of occupation (Figure 6.47).

6.12 Non-Ceramic Materials. Shell, Burned Clay, Lithics, and Historic Materials (Metal, Brick, Tabby, Ceramics)

Numerous non-ceramic materials were also recovered during the shovel test survey. Shell was the most commonly encountered material at the site. During the shovel test survey, 2,450.266 kilograms of shell were excavated. Shell was found across 98% of the survey area (Table 6.2; Figure 6.48). However, there are distinct patterns evident in the shell distributions. The densest concentrations of shell deposits are in the northern portion of the survey area. The deposits along the most northern transect abut an area of dense shell that extends across much of the northern extent of the Kenan landform (Figure 6.49). These deposits are likely the result of historic activity at the site, likely landscape modification in the area nearest the Duplin house, and the likely location of oyster canning and timber milling activities near the Duplin River and the presence of the 5 m tall sawdust pile on the northern-most promontory of the landform. However, prehistoric materials recovered in the northern transect shovel tests do not suggest a historic origin for the shell. Historic shell and prehistoric ceramics were likely mixed in this area, but no direct testing of shell from this area can confirm or deny this possibility. A prehistoric origin for at least some of the shell on the edges of this large shell locus is suggested by the dense sub-plow zone shell deposits that contributed substantially to the total amount of shell recovered in these northern transects (Figure 6.50).

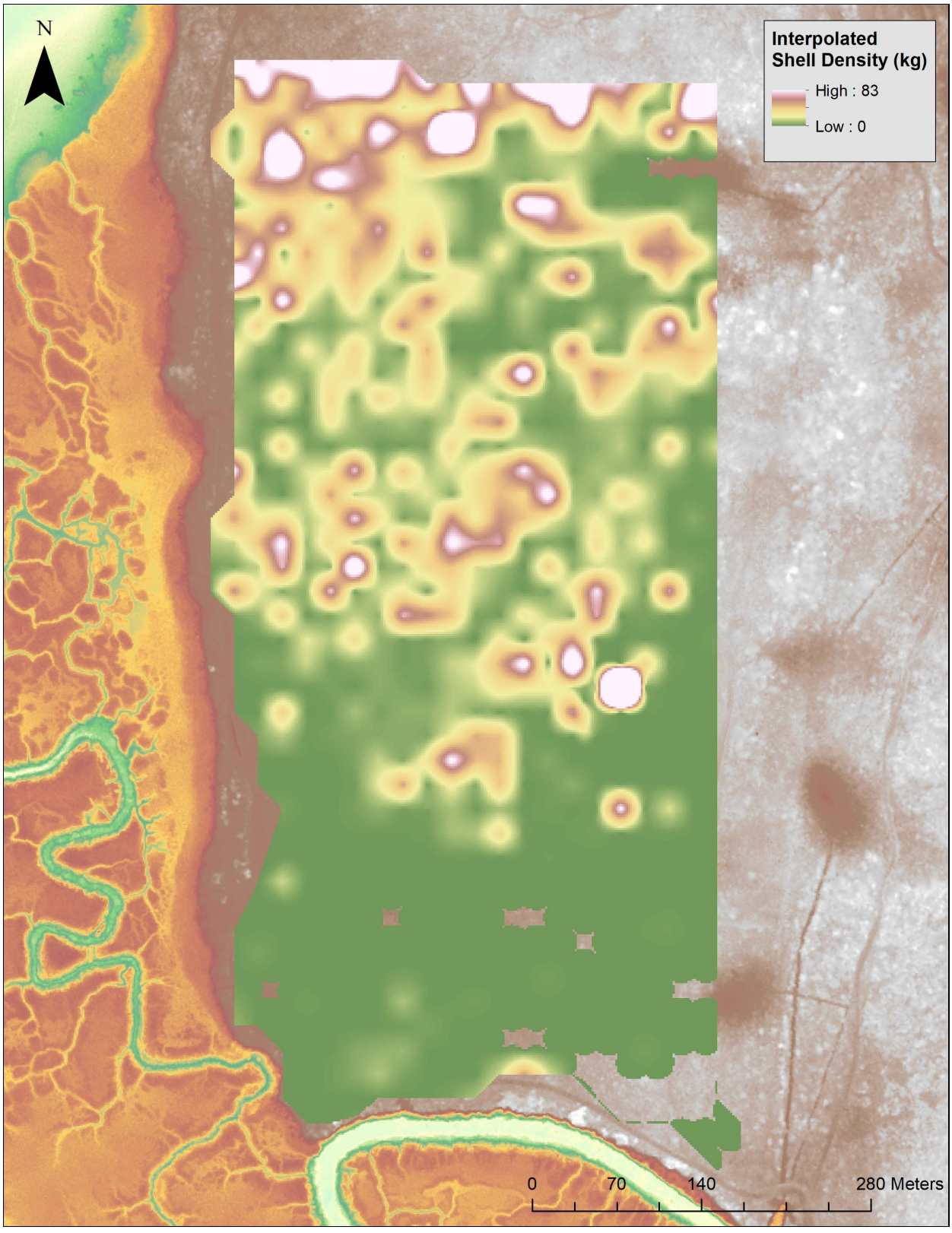


Figure 6.48. Kenan Field Interpolated Shell Density (Stretched).

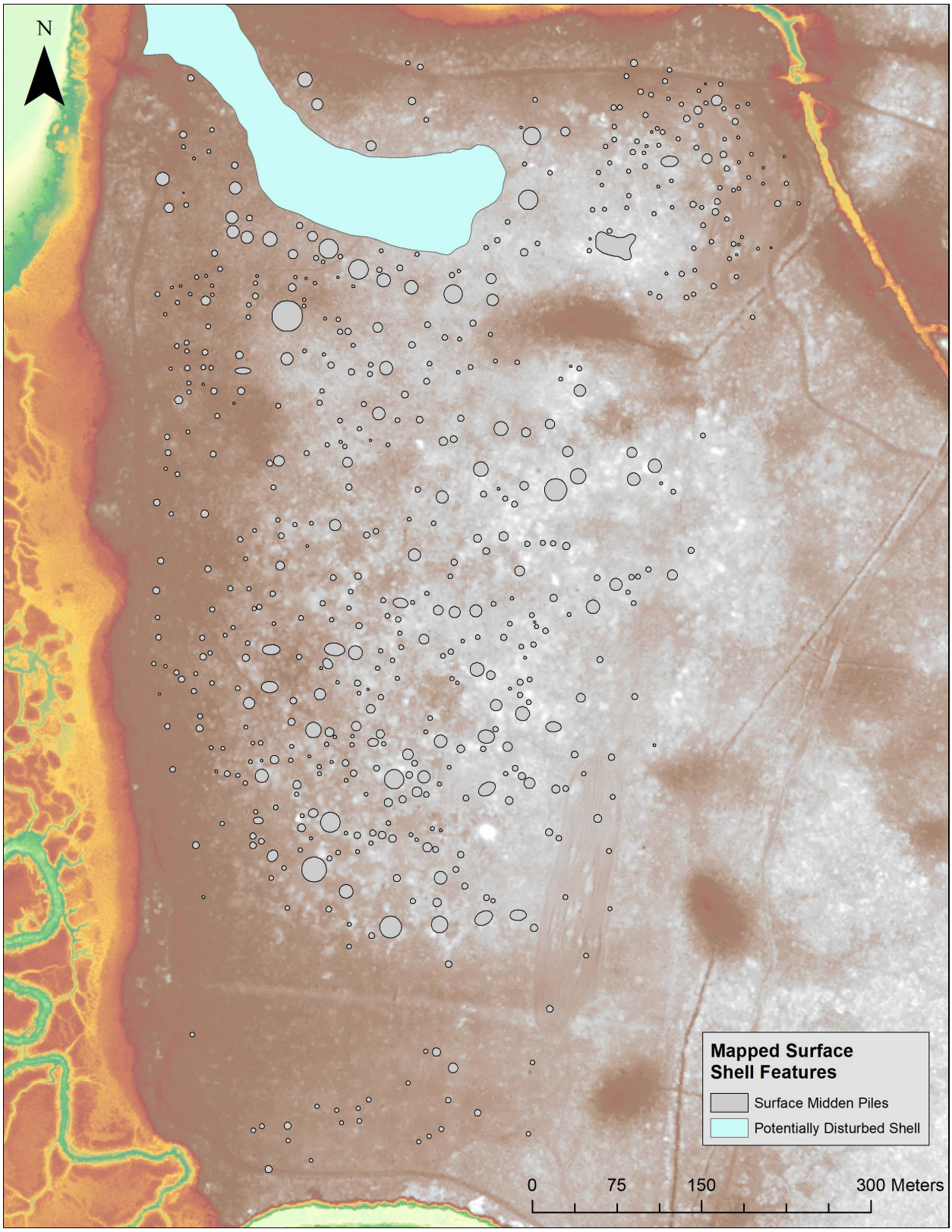


Figure 6.49. Mapped surface shell features (reproduced from Crook 1978).

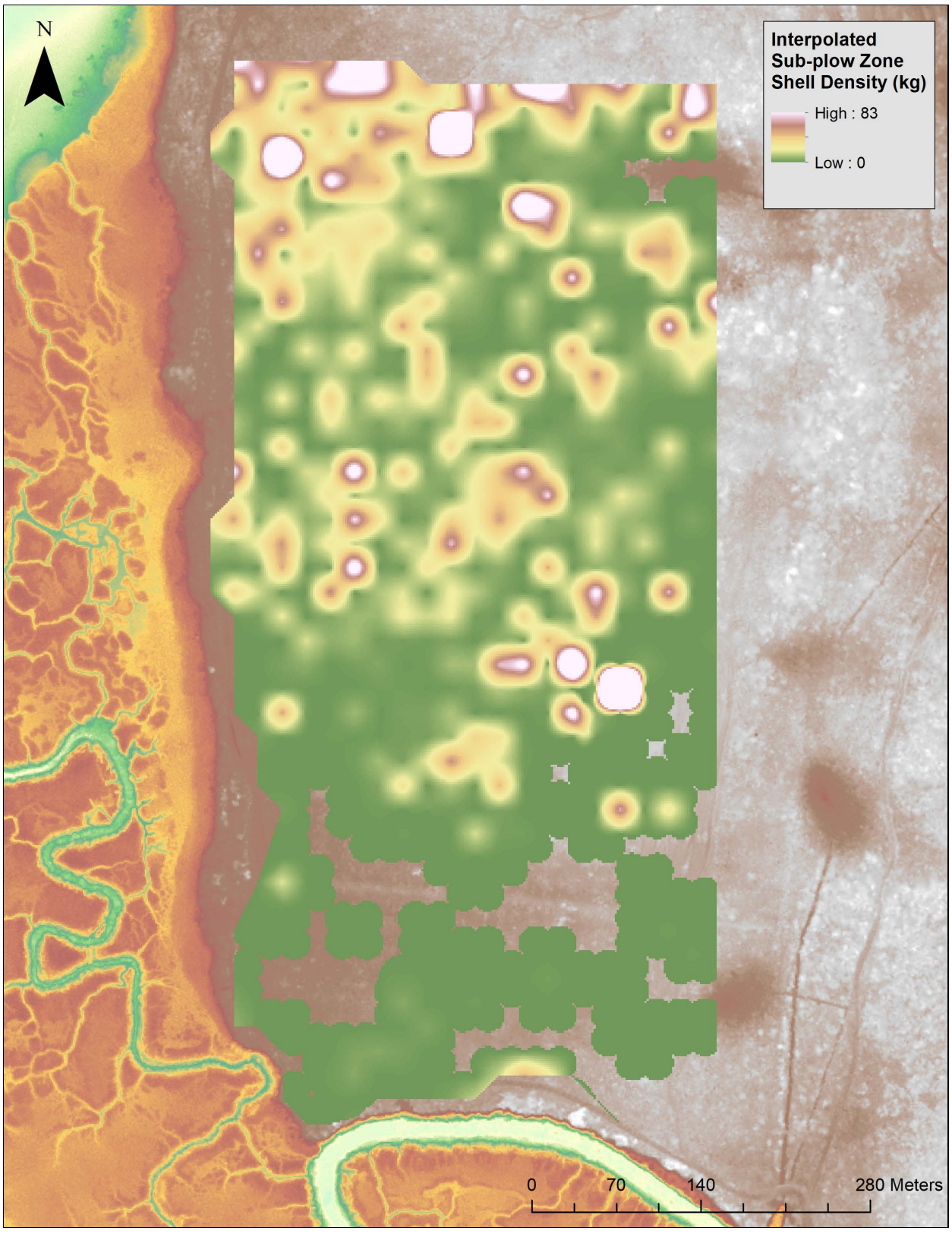


Figure 6.50. Kenan Field Interpolated Sub-plow Zone Shell Density (Stretched).

Other dense shell deposits are in the central and south-central portions of the survey area. Several of these deposits were near Mound A. However, noting where shell deposits are less dense or absent may be more interesting. In addition to the southern portion of the survey area that consistently had less cultural material than other areas, shell density is lower in many of the locations that had Low-High LISA outliers in the Middle/Late and Late Mississippian supra-periods in proximity to High-High cluster signatures (Figure 6.51). Assuming that much of the shell excavated is the result of Mississippi period activity (which the other recovered materials would support), this supports the hypothesis that areas with Low-High signatures were intentionally kept clear of cultural refuse and debris.

One of the potentially most interesting material categories not yet discussed is burned clay. This material is often associated with, or indicative of, Native American architecture, which was primarily of wattle and daub construction. Considering the persistent occupation indicated by the ceramics at the site, the small amount of burned clay suggests that taphonomic forces on the Georgia Coast are not regularly conducive to the preservation of burned clays. Well-drained soils with a fluctuating water table and a century of plowing would likely break down un-tempered, fired clays in a short period of time. Only 89.26 grams of burned clay were recovered during the shovel test survey, with most found near Mound A and in the northern portion of the survey area (Figure 6.52).

Lithic material is typically rare on the Georgia Coast due to the lack of natural stone sources. Outside of sandstone, any lithic material found at most indigenous sites on the Georgia Coast would have had to have been brought in through human action ca. 50 km away. Only 204.37 grams of non-sandstone lithic material were recovered during the survey. Only two PP/Ks were recovered, which, when combined, represent almost a quarter of the total recovered

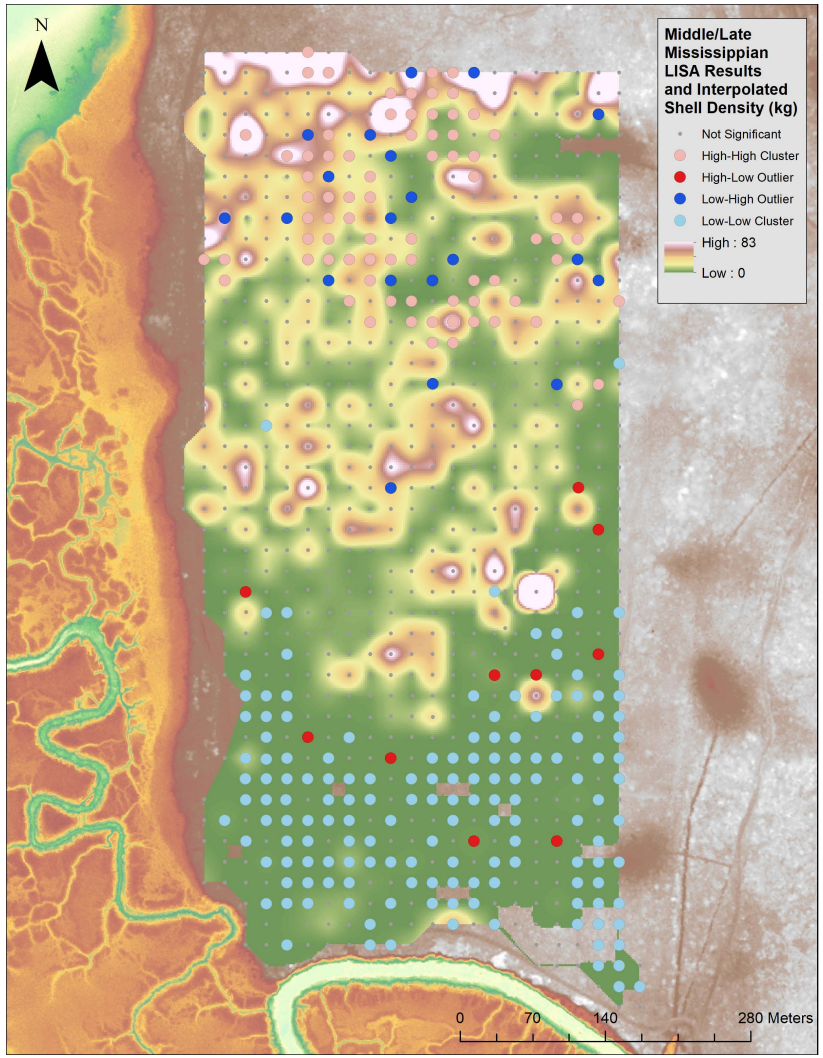


Figure 6.51. Kenan Field Middle/Late Mississippian Local Moran's I results overlaid on interpolated shell density.

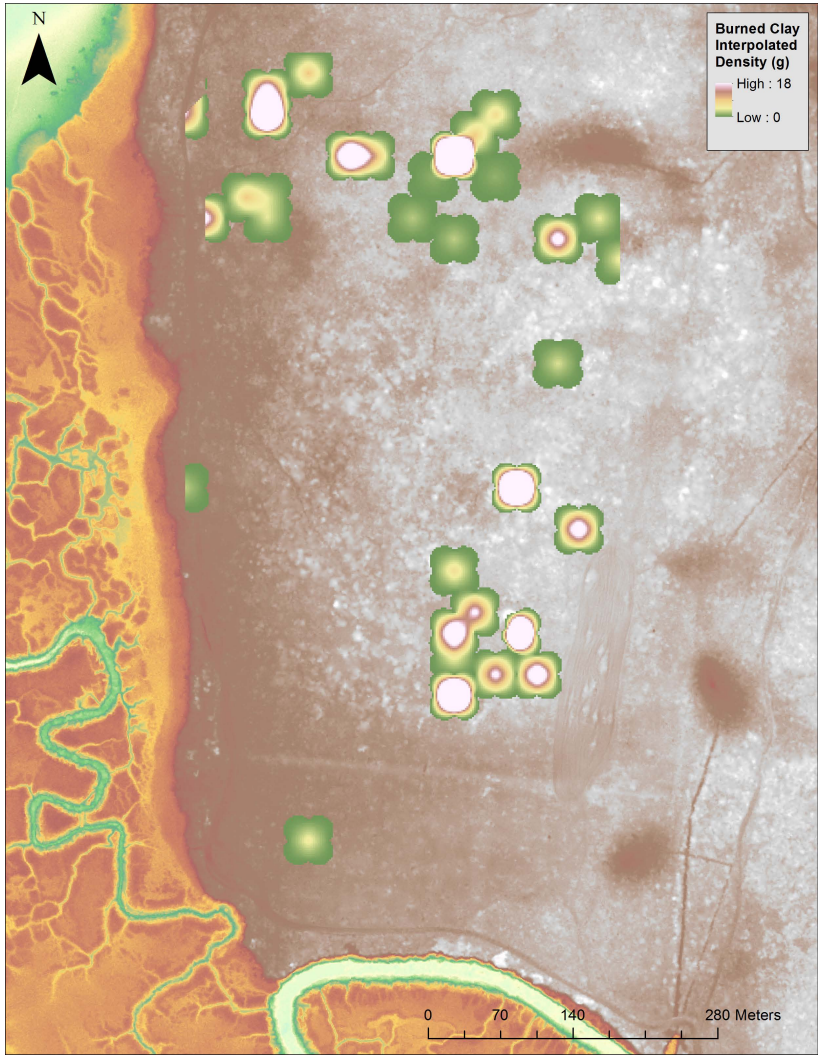


Figure 6.52. Kenan Field Interpolated Burned Clay Density (Stretched).

lithics by weight. Most of the remaining lithics were Coastal Plain chert tertiary debitage. Most of this material was found in only a few shovel tests scattered across the site (Figure 6.5).

Little historic material was recovered during the survey even though, by all accounts available, an active plantation was present throughout much of the 19th century (Sullivan 1990). Historic ceramics recovered during the survey were largely indeterminate whitewares, coarse earthenwares, and hand-painted pearlwares. Most of these ceramics were found in the southwestern and northwestern portions of the survey area (Figure 6.53). A cluster of historic ceramics was found in the northwestern portion of the survey area, which was the location of the main house of the Kenan plantation. This structure, known as the Duplin house (which is the namesake of the tidal river that runs along the western and northern edge of the landform), is no longer clearly visible, but was located approximately 30 m northwest of the edge of the survey boundary. Additional structures may have been located in the southwestern corner of the survey area, but, if so, their locations are not known.

The historic ceramics included a few Spanish Olive Jar sherds and a fragment of Green Lead glazed coarse earthenware (N=6, 46.6 g). These artifacts were found in the northern half of the survey area (Figure 6.54).

Metal found during the survey was also predominantly located in the northwestern and southwestern corners of the survey area (Figure 6.55). This pattern is again apparent in the distribution of brick (Figure 6.56), but not in the distribution of tabby, which lacks the southwestern cluster (Figure 6.57). This suggests that different types of activities, or activities of different classes, of residents were occurring between these two areas. The southwestern corner of the survey area may also represent an area with later activities than those associated with tabby.

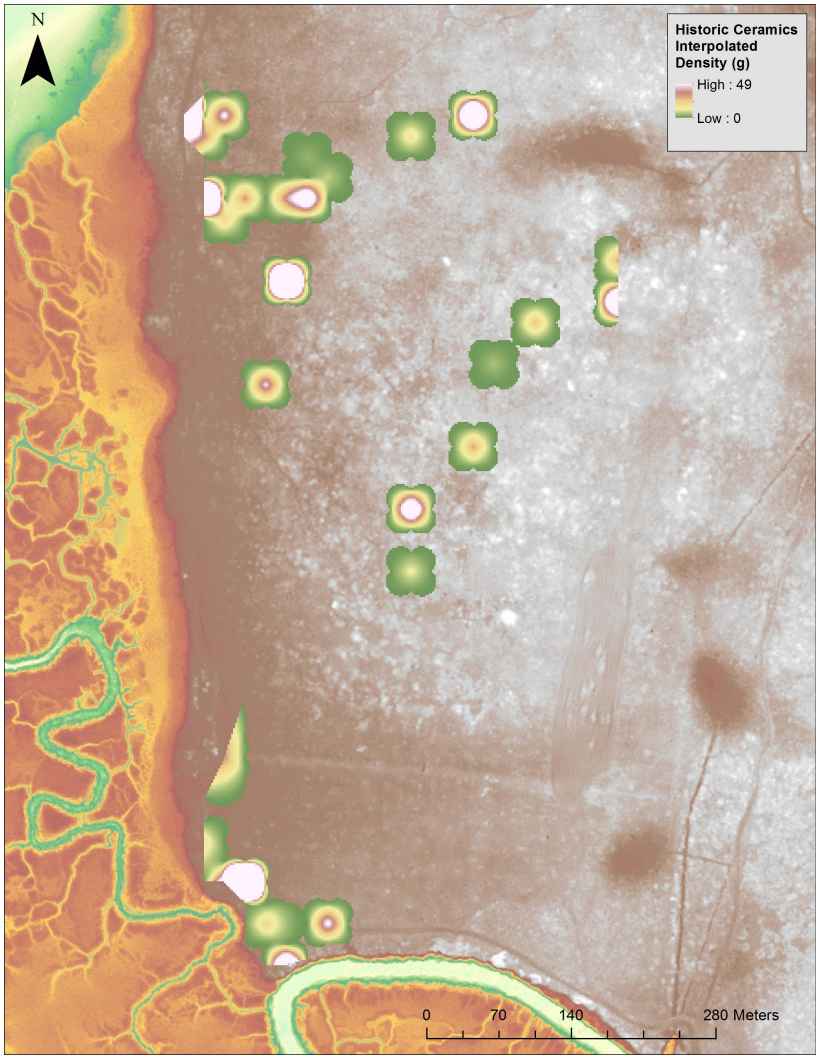


Figure 6.53. Kenan Field Interpolated Historic Ceramic Density (Stretched).

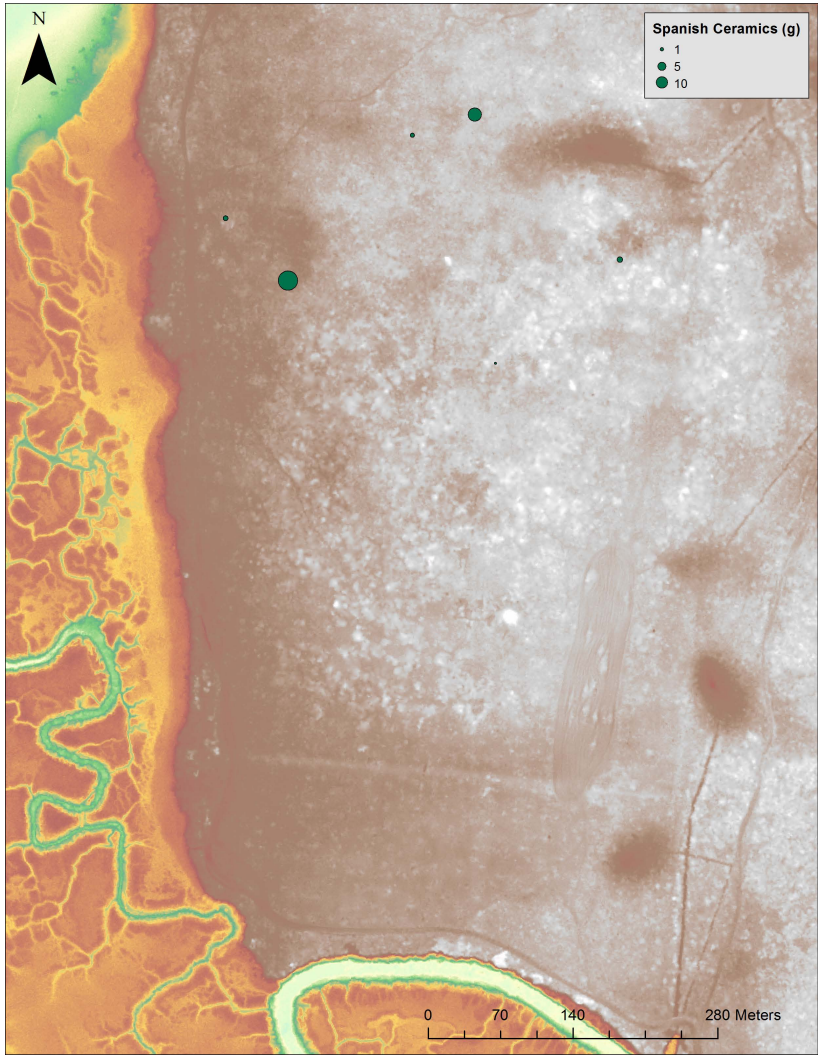


Figure 6.54: Kenan Field recovered Spanish ceramics, per shovel test

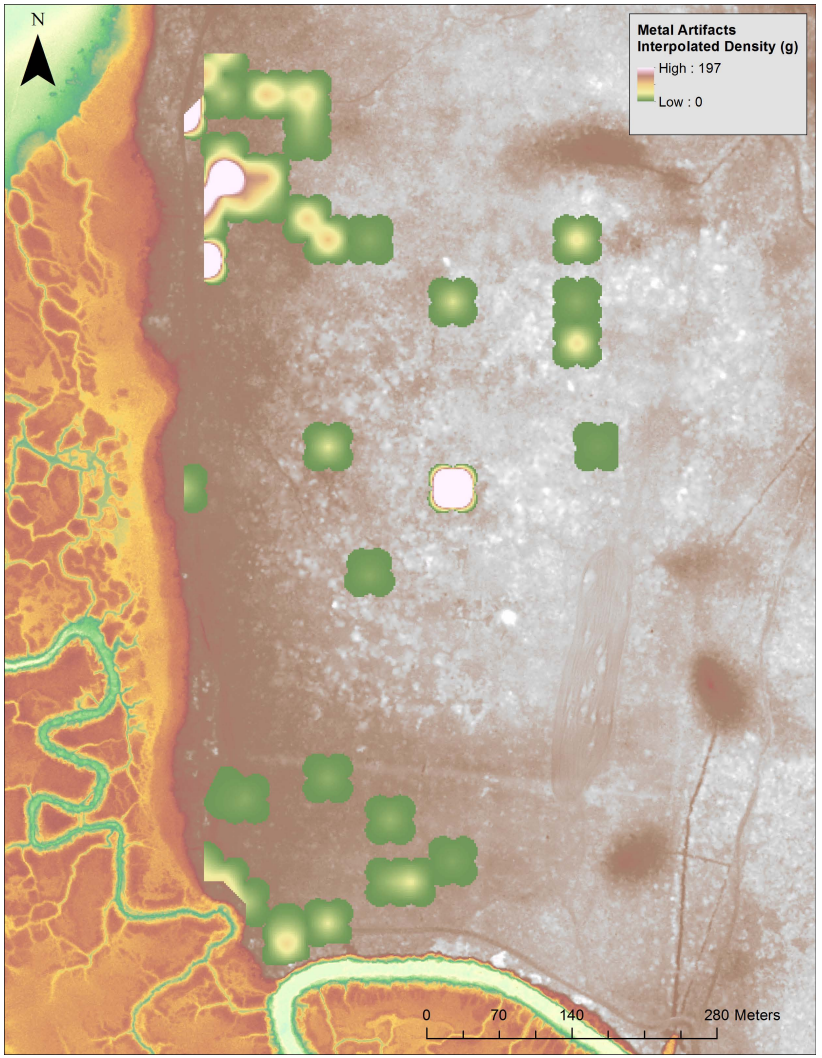


Figure 6.55. Kenan Field Interpolated Metal Artifact Density (Stretched).

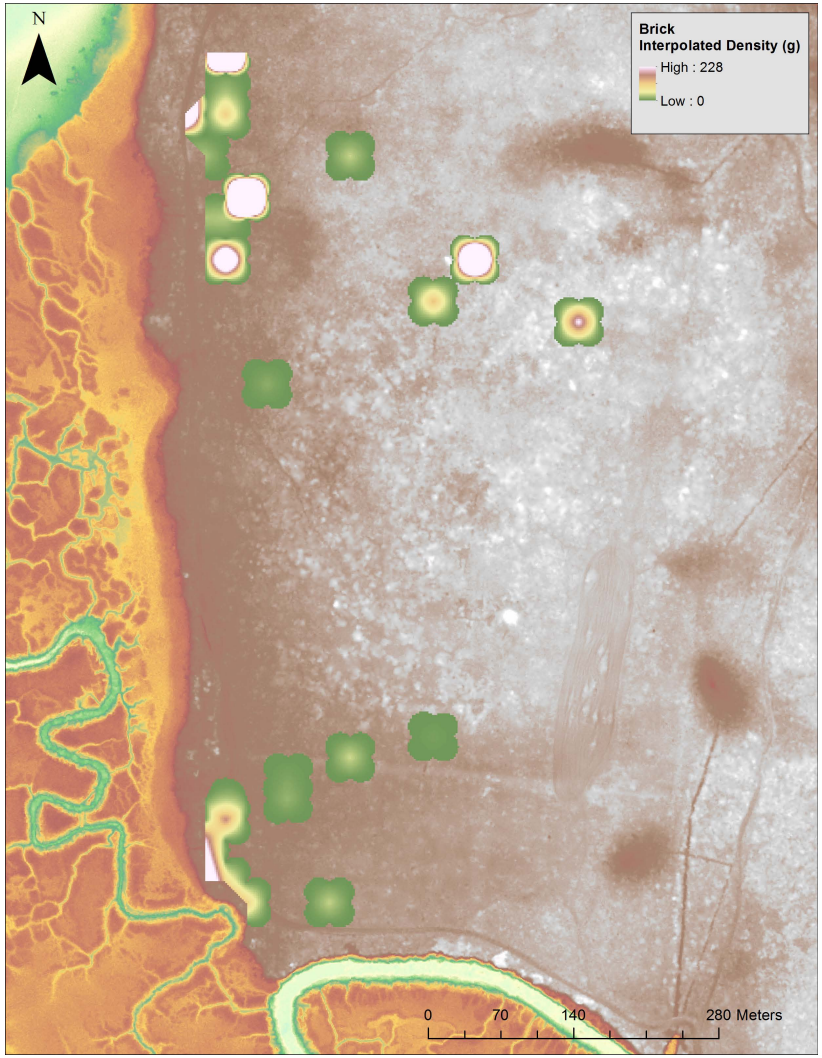


Figure 6.56. Kenan Field Interpolated Brick Density (Stretched).

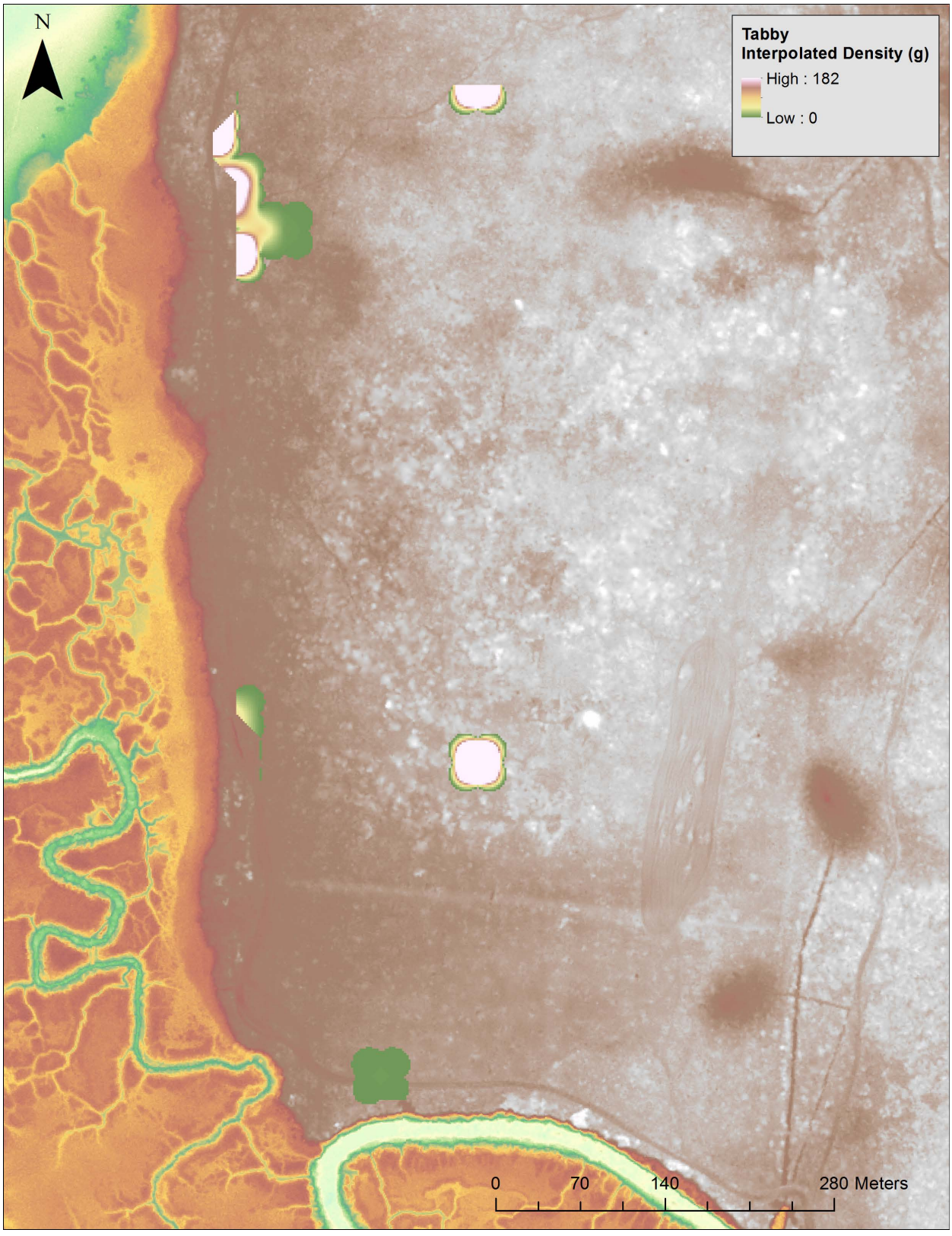


Figure 6.57. Kenan Field Interpolated Tabby Density (Stretched).

6.13 Intra-settlement Spatial Analysis of the Sapelo Hammocks

In 2007 and 2008, Victor Thompson and John Turck conducted systematic site-less surveys of four small islands located in the back-barrier area between Sapelo Island and the Georgia mainland (Thompson and Roberts Thompson 2010; Turck and Thompson 2010, 2011, 2012). These survey data are analyzed here to further contextualize the settlement dynamics of the region and of Kenan Field in the following chapter.

6.13.1 Mary Hammock

Mary Hammock is a small island located approximately 1,500 m east-southeast of Kenan Field. Comprising 104,352 m^2, Mary Hammock exhibits occupational components starting in the Early Woodland period and continuing to the end of the prehistoric sequence (Turck and Thompson 2011). The earliest occupations during the Early Woodland appear sparse, with materials recovered in only three tests (Figure 6.58). This occupational signature is repeated for the Middle Woodland (Figure 6.59). However, Late Woodland materials, although appearing at a similar frequency, are more spatially restricted (Figure 6.60). The Late Woodland/Early Mississippian supra-period reverses this trend and materials are again found on both the northern and southern portions of the island (Figure 6.61). Mary Hammock was largely unoccupied during the Middle Mississippian period, with only two tests exhibiting any temporally diagnostic ceramics (Figure 6.62). This changes dramatically during the Late Mississippian (Figure 6.63). The Late Mississippian occupation of Mary Hammock was the most intensive and the most extensive, and this is the only period where enough data exists to reasonably apply the Local Moran's I test (Figure 6.64). Although materials were recovered across most of the island, clustering is evident in the southern portion of the island, and south of an apparently natural

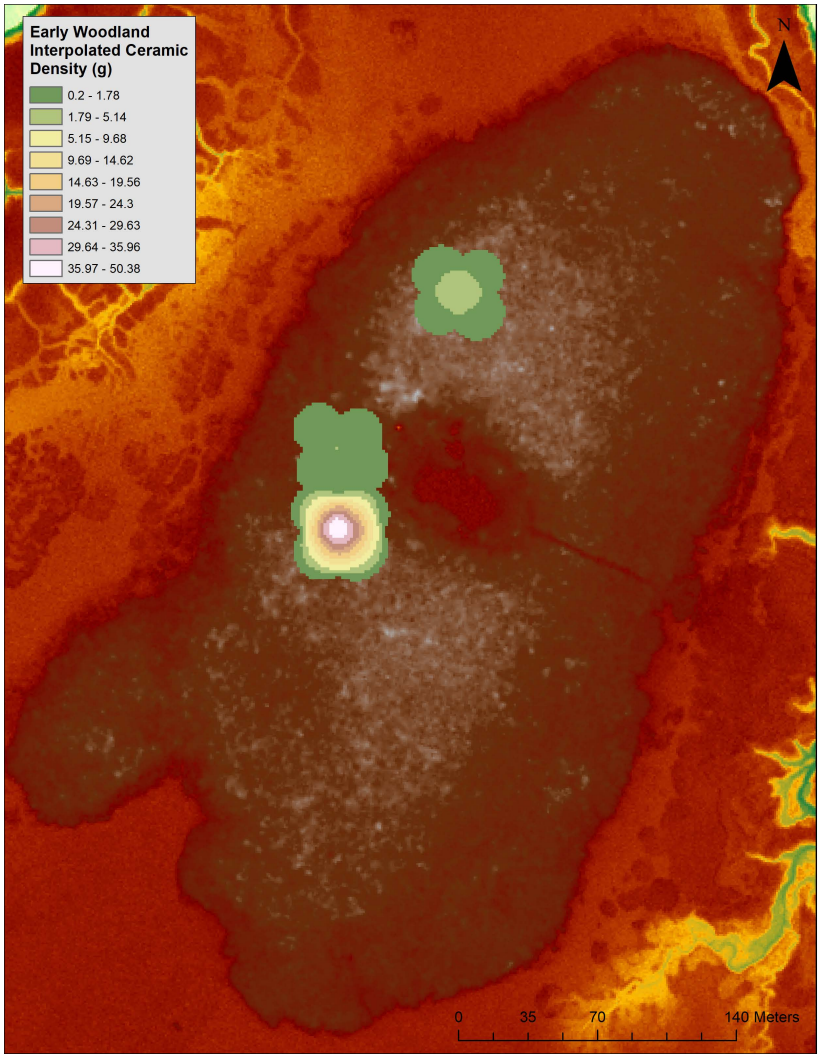


Figure 6.58. Mary Hammock Interpolated Early Woodland Ceramic Density

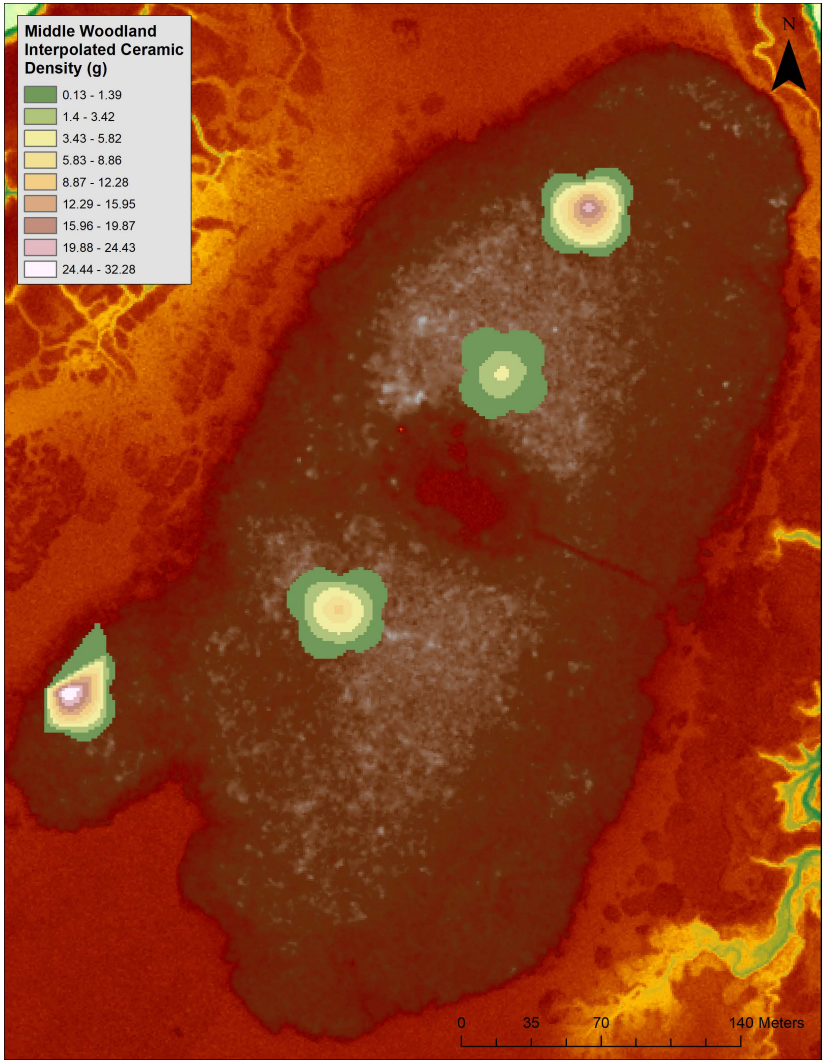


Figure 6.59. Mary Hammock Interpolated Middle Woodland Ceramic Density

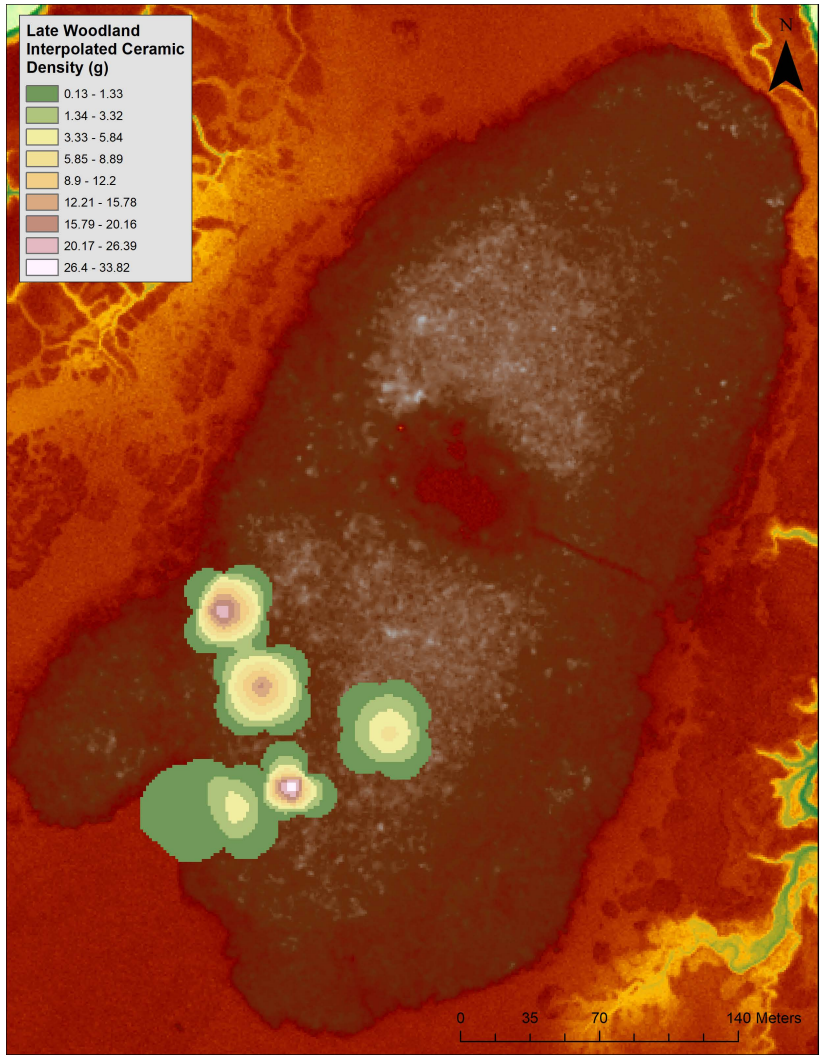


Figure 6.60. Mary Hammock Interpolated Late Woodland Ceramic Density

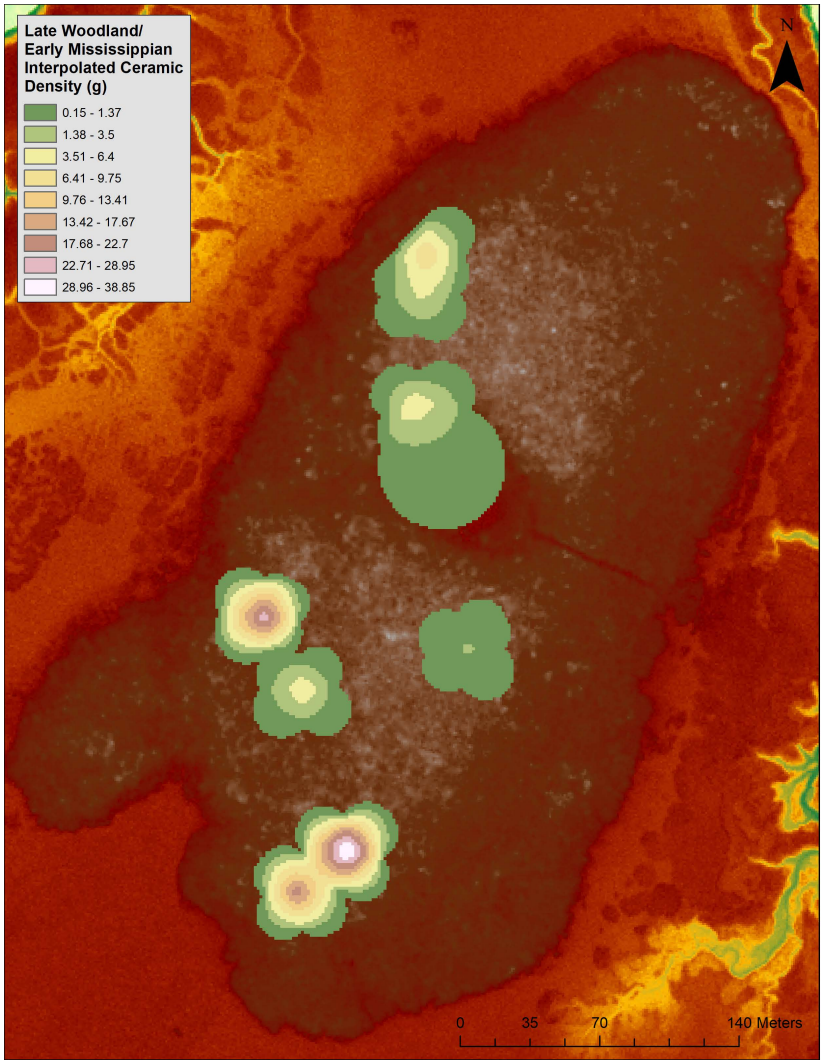


Figure 6.61. Mary Hammock Interpolated Late Woodland/ Early Mississippian Ceramic Density

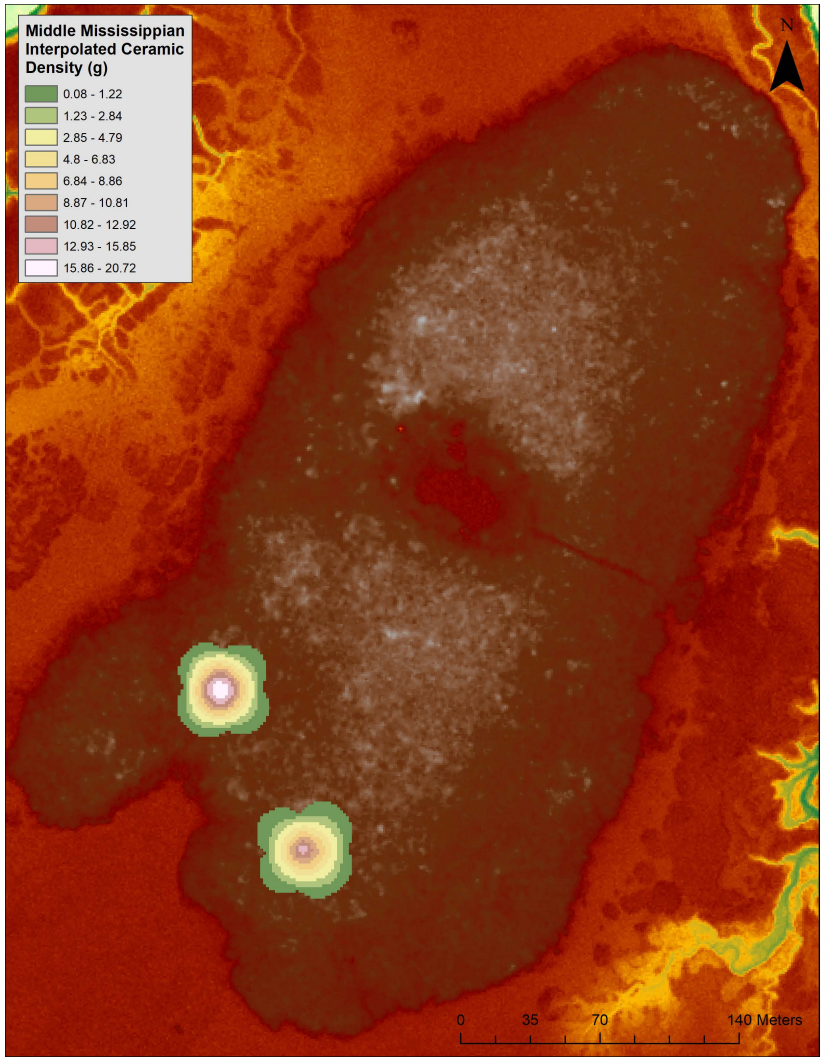


Figure 6.62. Mary Hammock Interpolated Middle Mississippian Ceramic Density

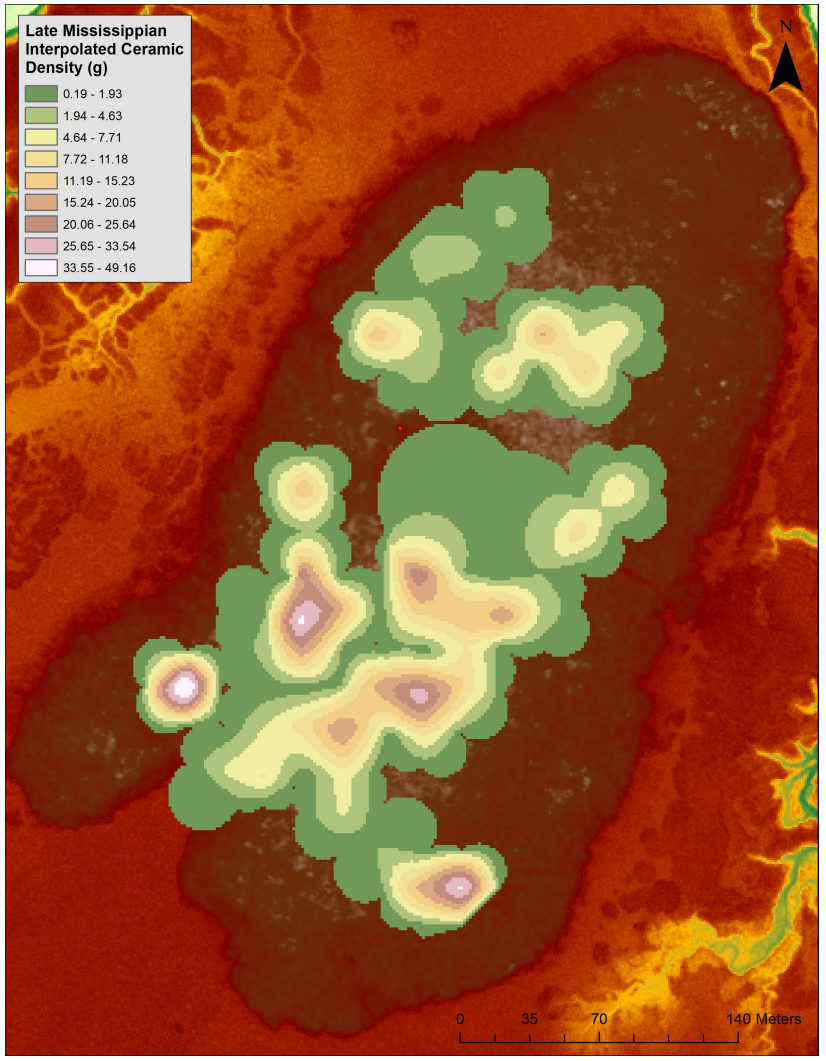


Figure 6.63. Mary Hammock Interpolated Late Mississippian Ceramic Density

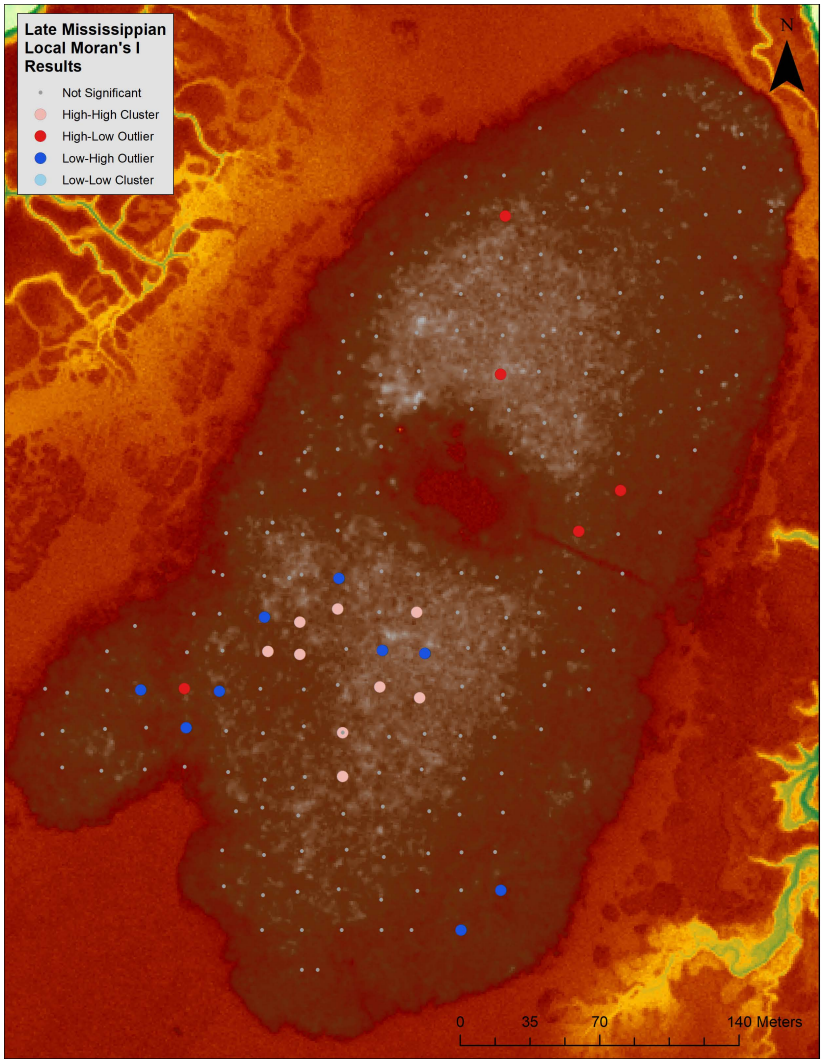


Figure 6.64. Mary Hammock Late Mississippian Local Moran's I Results

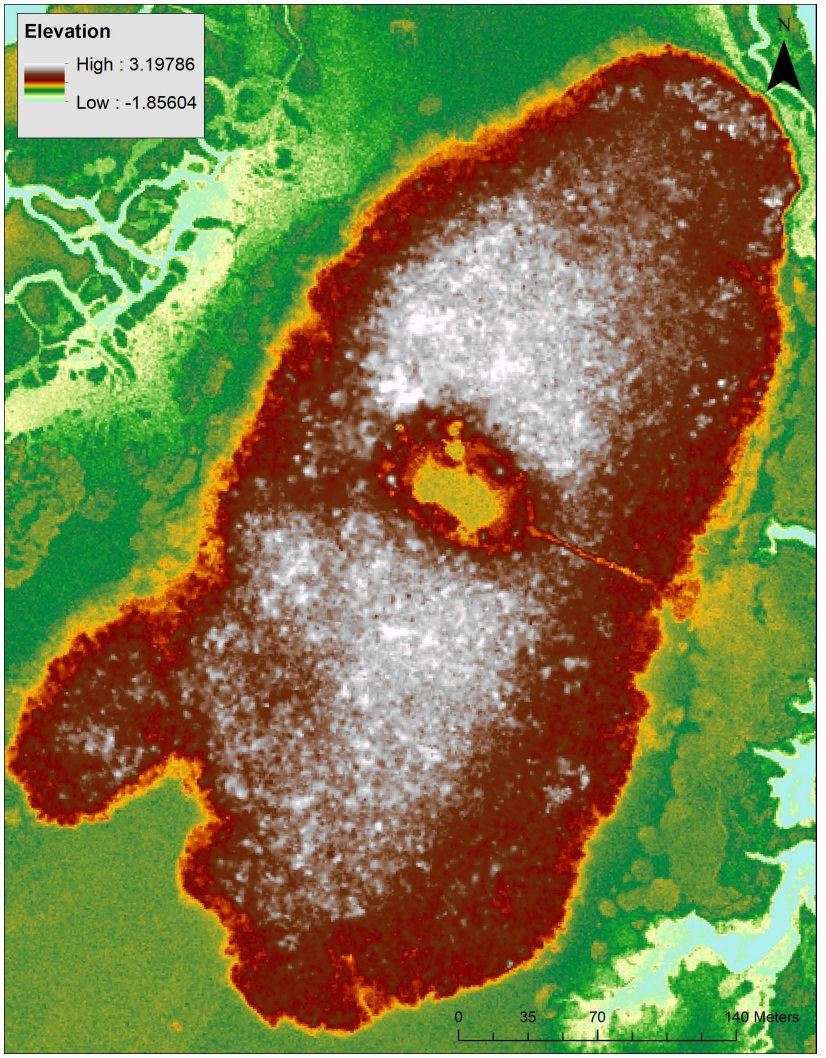


Figure 6.65. Mary Hammock LIDAR Elevation Map (m)

depression that may have held water (note the evident historic drainage ditch in the LiDAR elevation map; Figure 6.65). The southern portion of the island is dominated by a high-density shell deposit that may relate to the Late Mississippian occupation because the distribution of shell seems inversely correlated with the distributions of the Late Mississippian ceramics (Figure 6.66).

6.13.2 Little Sapelo Island

Little Sapelo Island was the largest back-barrier island surveyed by Turck and Thompson (2012), comprising 448,567 m^2. The irregularity of the islands footprint makes the distance between it and Kenan only about 1,500 m to the southeast, but the bulk of the island's uplands are really about 3,000 m distant. As will be shown for Kenan Field, Little Sapelo exhibits occupational components spanning the human history of the coastal region. Late Archaic materials are located in limited concentrations across most of the island's uplands (Figure 6.67). The island appears to have been even less utilized during the Early Woodland, with fewer materials recovered, largely from the flanks of the island (Figure 6.68). The Middle Woodland occupation of the island is somewhat more intensive than in the prior Early Woodland, with small amounts of materials recovered from a number of tests across the island (Figure 6.69). This pattern was largely reproduced in the Late Woodland/Early Mississippian, although there seems to be a greater spatial concentration of these materials on the southern core of the island's uplands (Figure 6.70). There was further growth and concentration of materials in the Middle Mississippian period (Figure 6.71). The results of the Local Moran's I test suggest that this concentration is statistically significant, with High-Low outliers and High-High clusters both apparent and delineated by Low-High outliers apparent in the results (Figure 6.72). The occupation of the island expanded in the Late Mississippian, with materials recovered across the

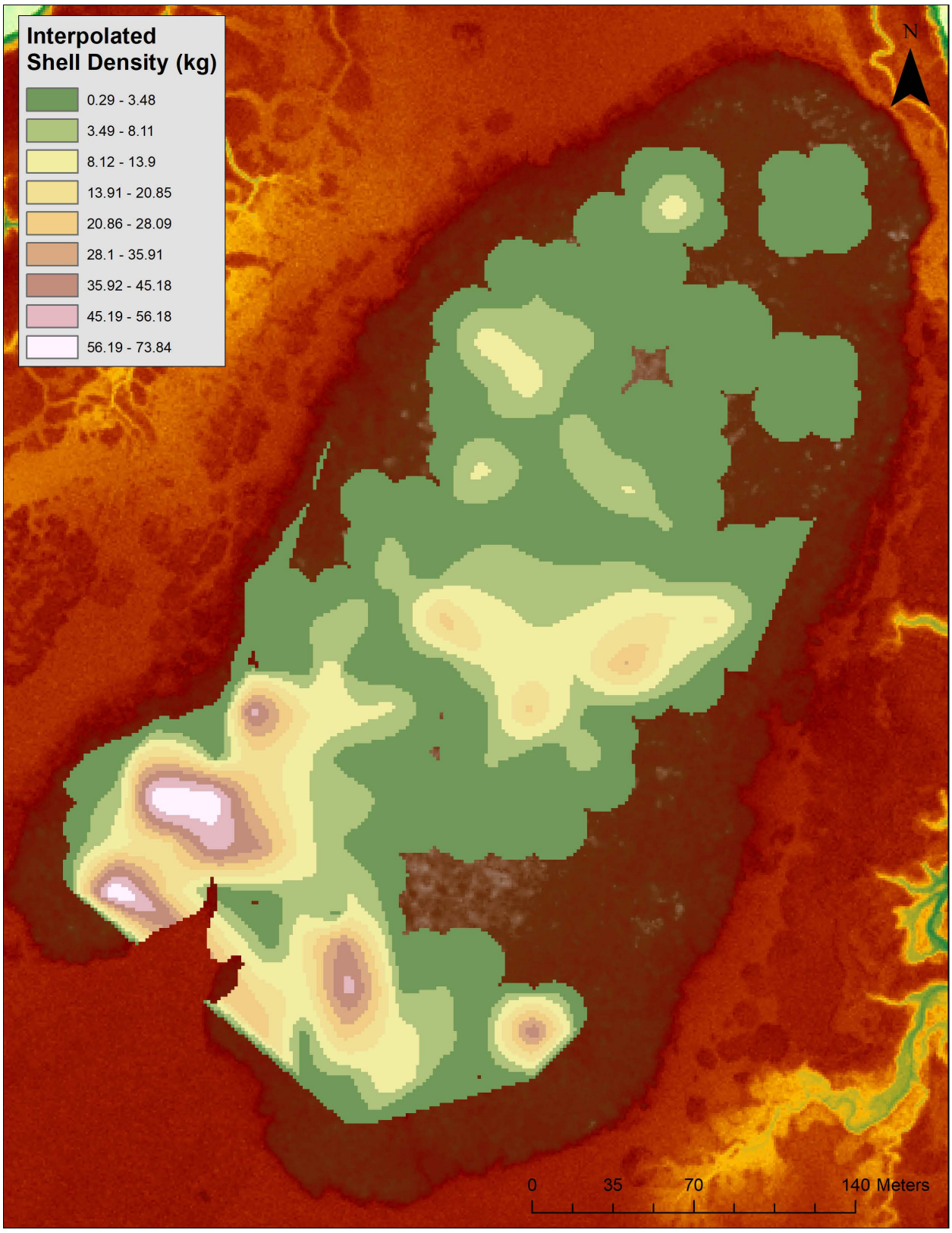


Figure 6.66. Mary Hammock Interpolated Shell Density

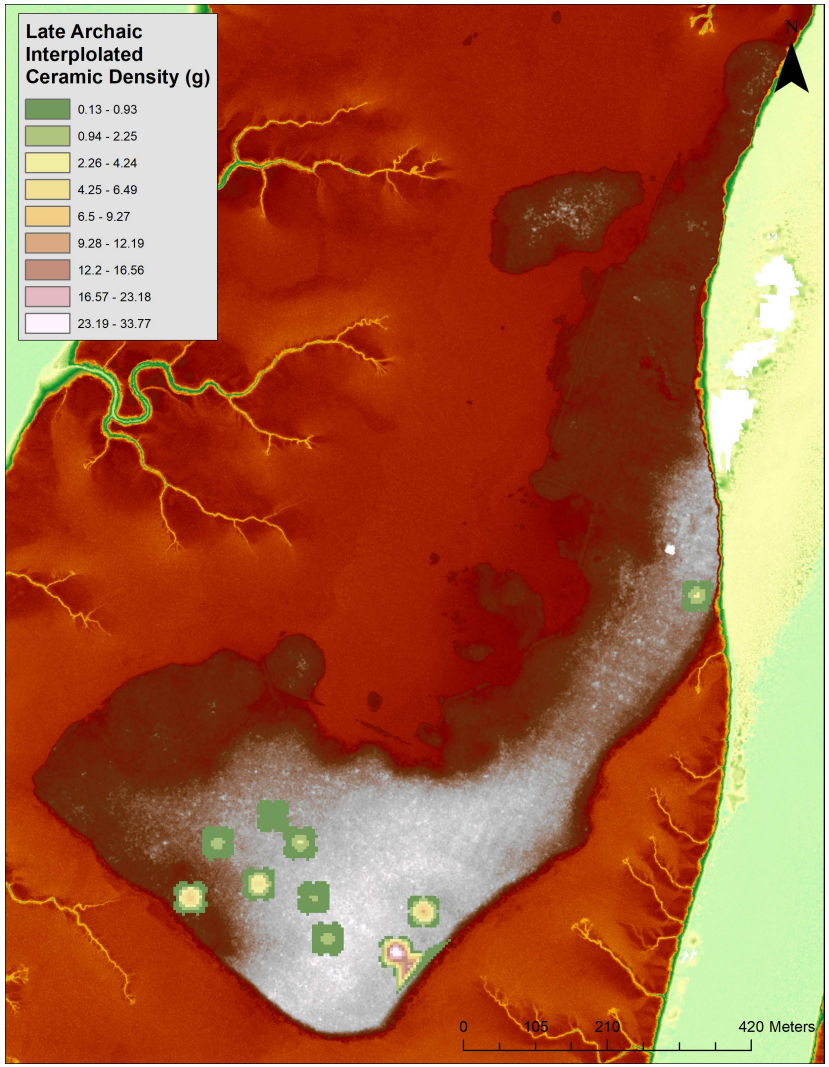


Figure 6.67. Little Sapelo Island Interpolated Late Archaic Ceramic Density

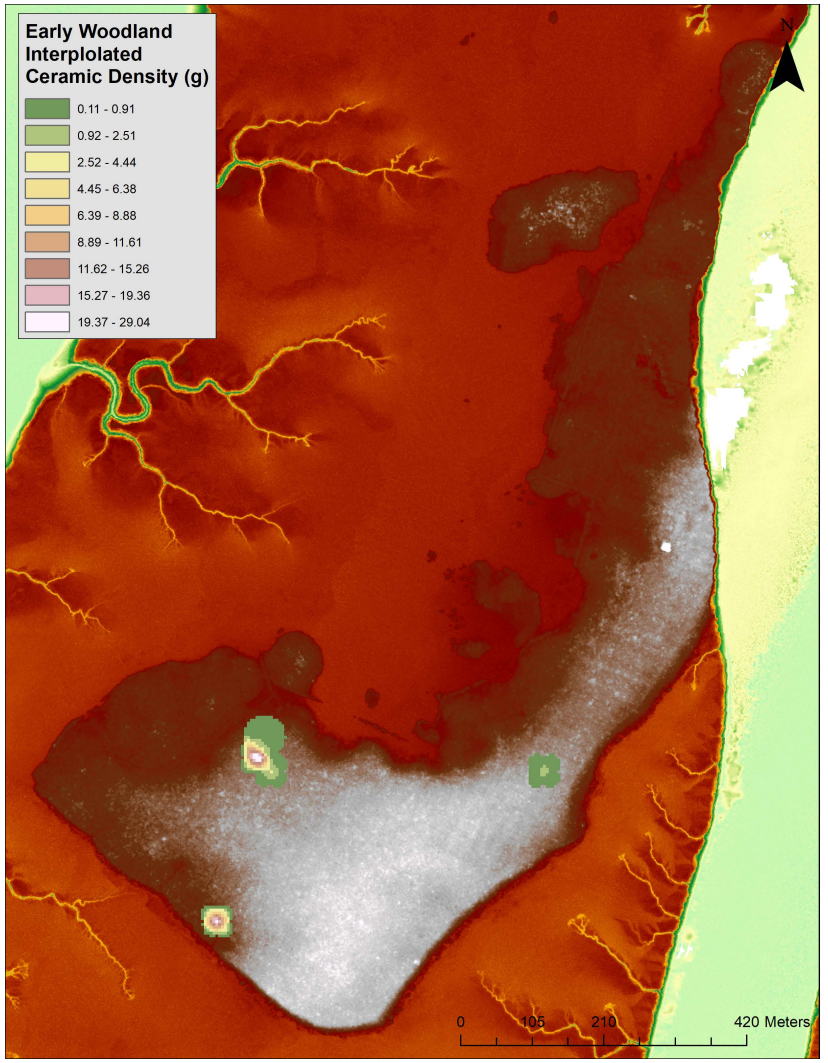


Figure 6.68. Little Sapelo Island Interpolated Early Woodland Ceramic Density

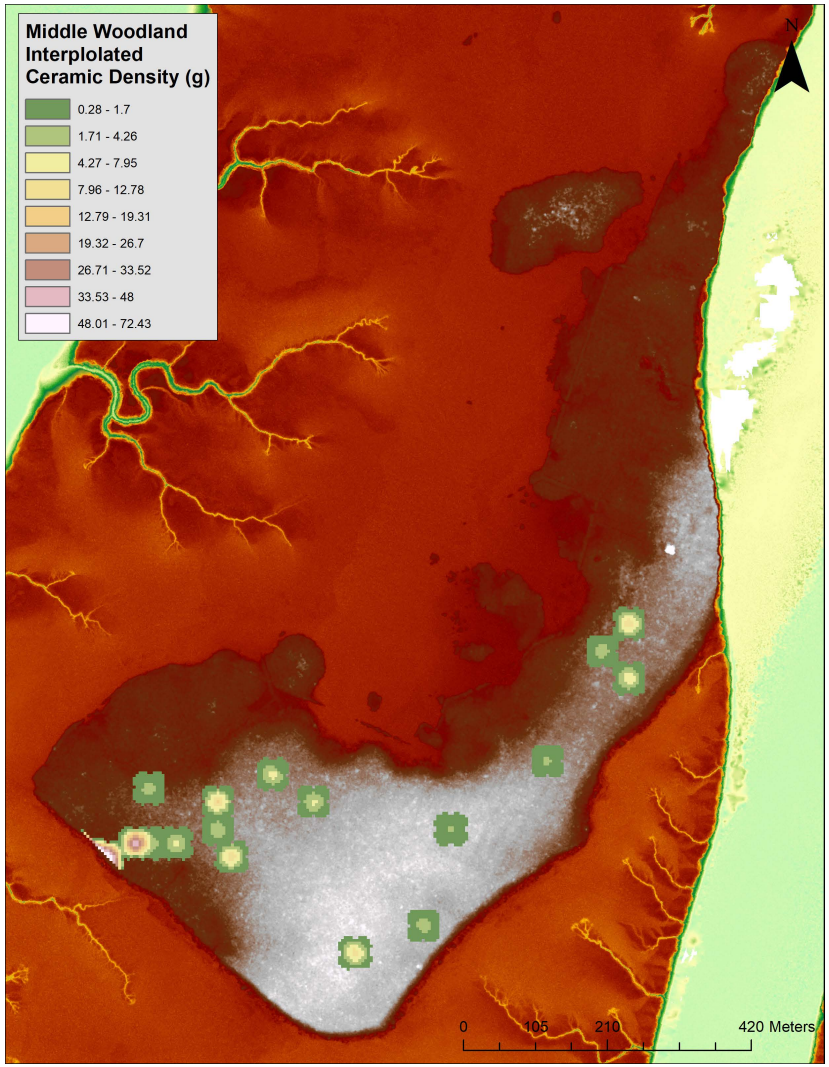


Figure 6.69. Little Sapelo Island Interpolated Middle Woodland Ceramic Density

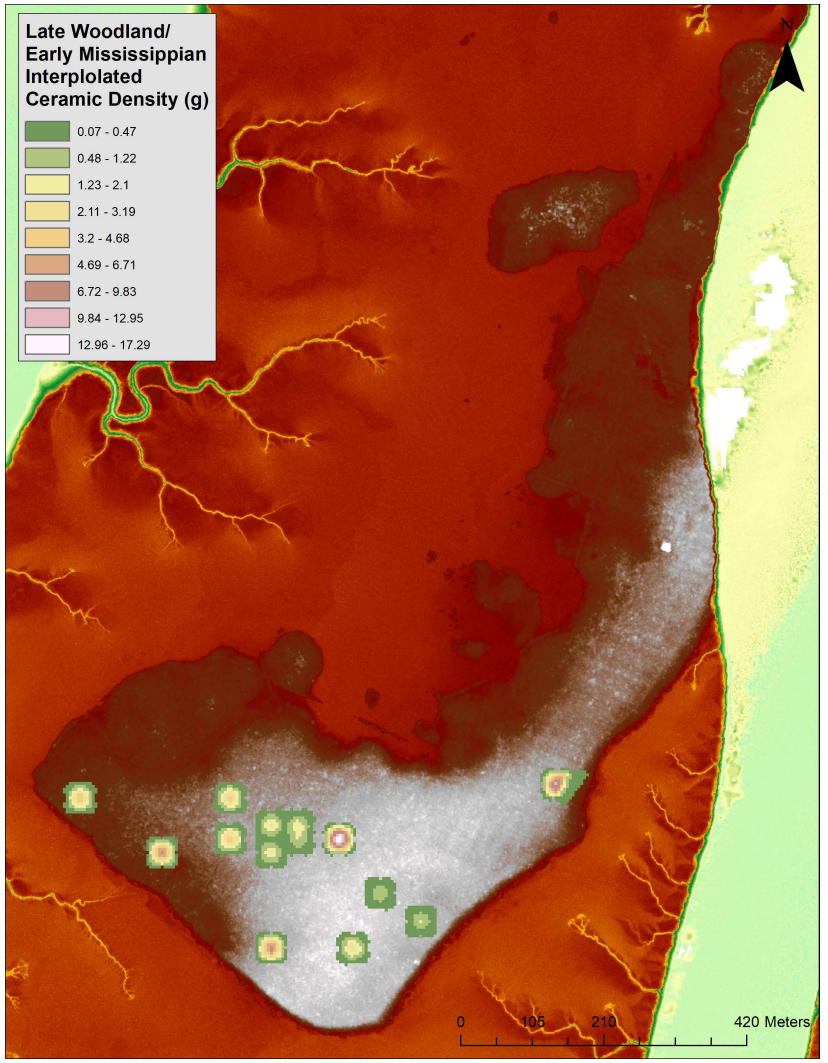


Figure 6.70. Little Sapelo Island Interpolated Late Woodland/ Early Mississippian Ceramic Density

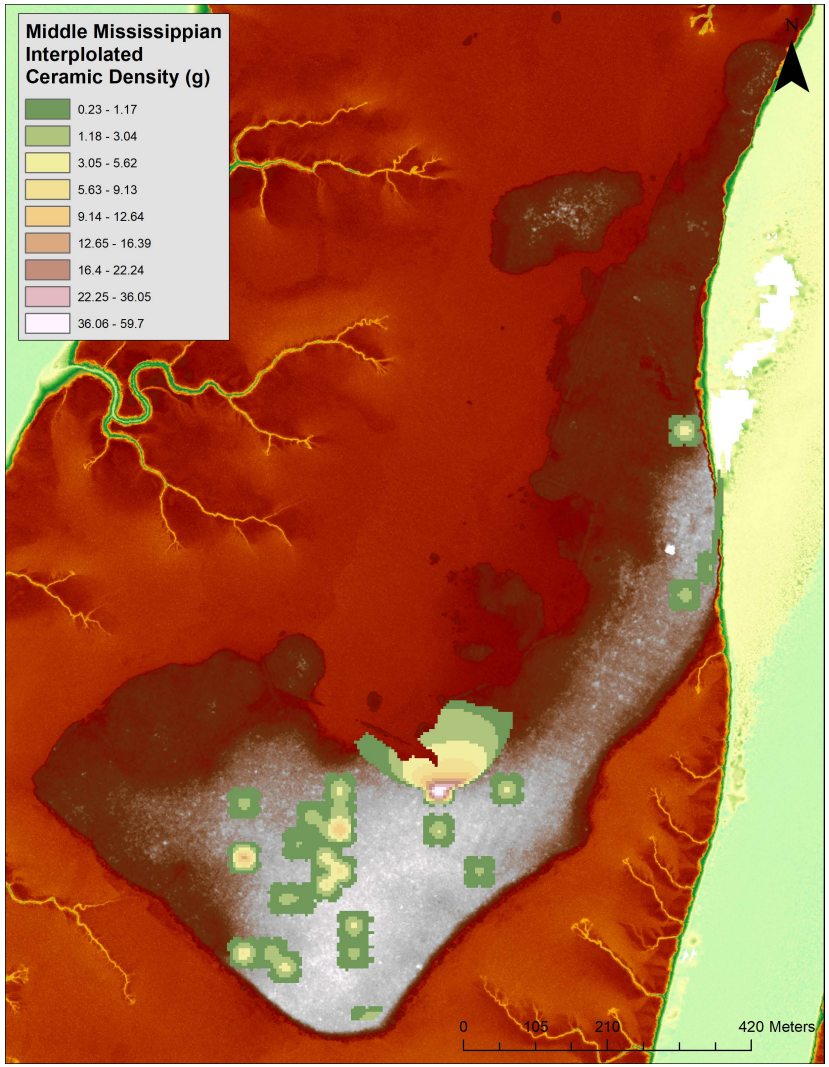


Figure 6.71. Little Sapelo Island Interpolated Middle Mississippian Ceramic Density

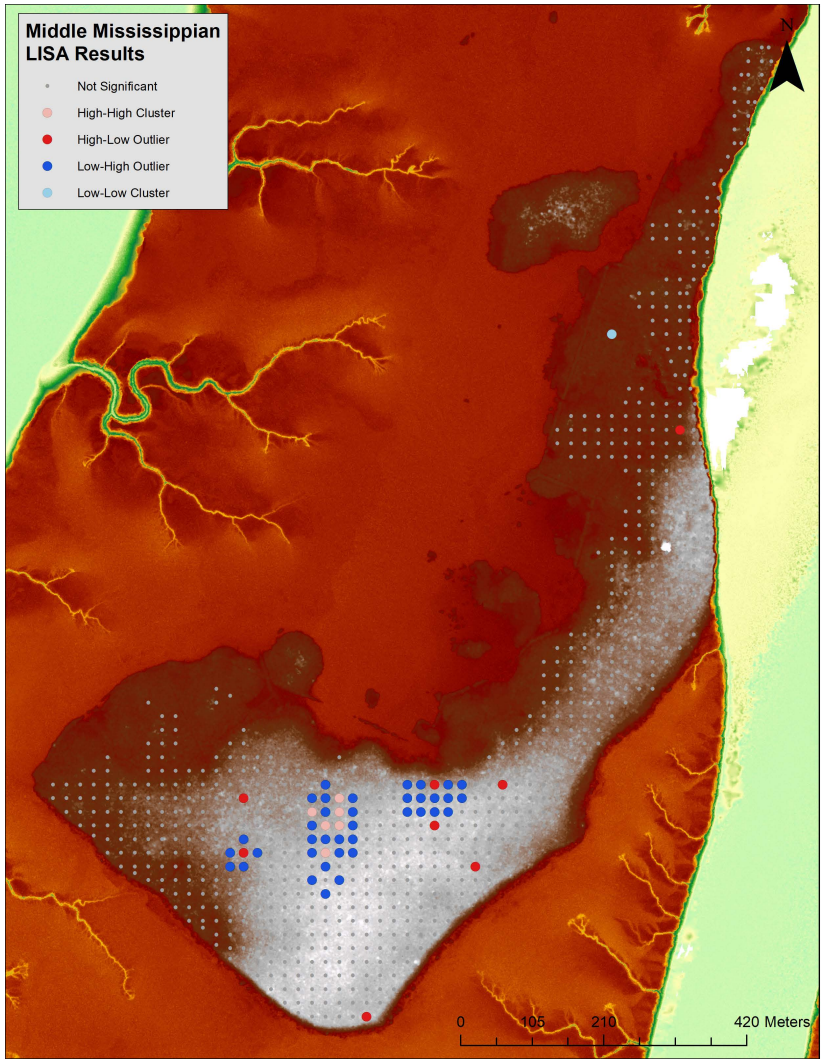


Figure 6.72. Little Sapelo Island Middiel Mississippian Local Moran's I Results

entire landform (Figure 6.73). The Local Moran's I results for this period exhibit multiple clusters, with one group on the central portion of the southern core of the island and another on the northeastern edge of the island (Figure 6.74). These clusters are delineated by Low-High outliers, and several Low-Low clusters separate these clusters and several High-Low outliers, suggesting an active disuse, or avoidance of refuse disposal in certain areas between these concentrations. In fact, shell distributions on Little Sapelo appear to inversely correlate with Late Mississippian ceramics (Figure 6.75).

6.13.3 Patterson Island

Of the back-barrier islands surveyed by (Turck and Thompson 2010), Patterson Island is the farthest from Kenan Field. The island is composed of 182,026 m^2 of uplands and is approximately 5.5 km west of Kenan Field. However, unlike the other back-barrier islands discussed above, this distance is not representative of the actual path that would have been traversed. The meandering route between these locales, winding through the estuary, would have amounted to a watercraft trip of approximately 12 km through tidal creeks and open water.

As with the other hammocks, Patterson Island exhibits occupational components from the Late Archaic to the Altamaha period. Late Archaic ceramics were recovered across the island, with the greatest concentrations recovered from the central area and the southeastern and southwestern edges of the uplands (Figure 6.76). Refuge and Refuge/Deptford ceramics were less common on the island than the Late Archaic St. Simons ceramics, and were only found in a few locations in the west-central portion of the island (Figures 6.77 and 6.78). Middle Woodland ceramics, largely Swift Creek material in this case, were recovered in substantially greater quantities. These materials were recovered from the central core of the island and from two dense concentrations along the northwestern and southwestern edges of the island (Figure 6.79).

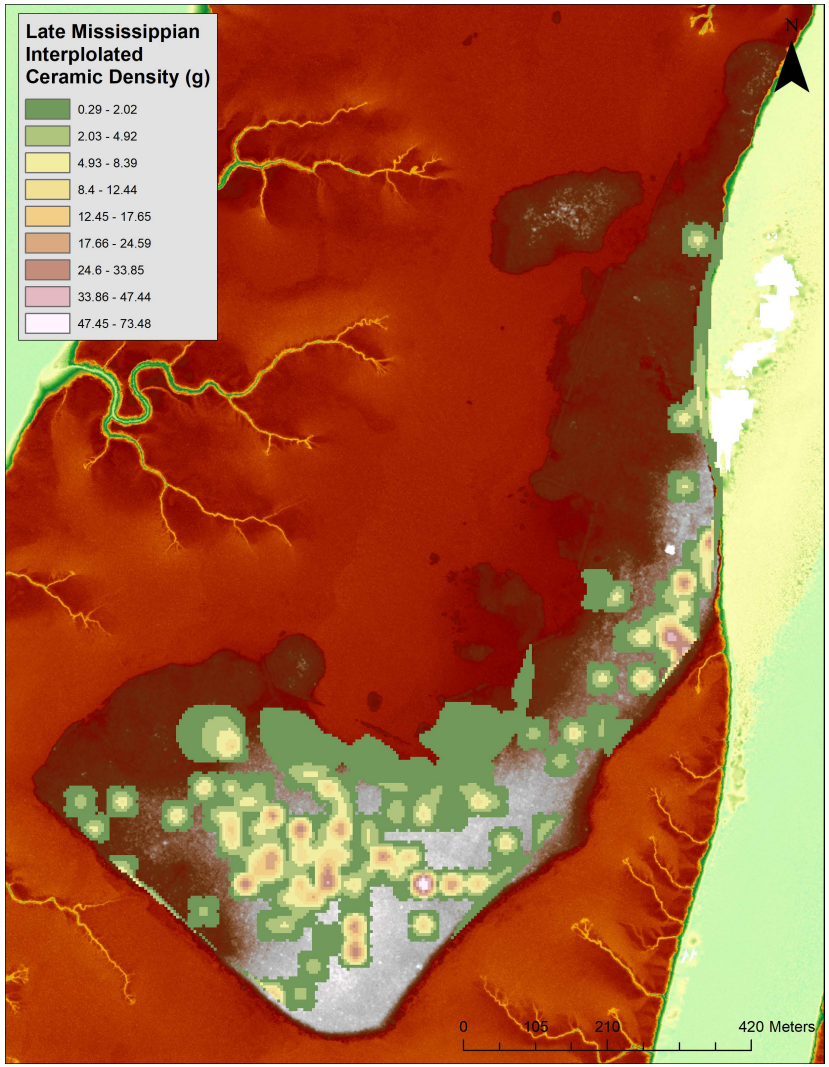


Figure 6.73. Little Sapelo Island Interpolated Late Mississippian Ceramic Density

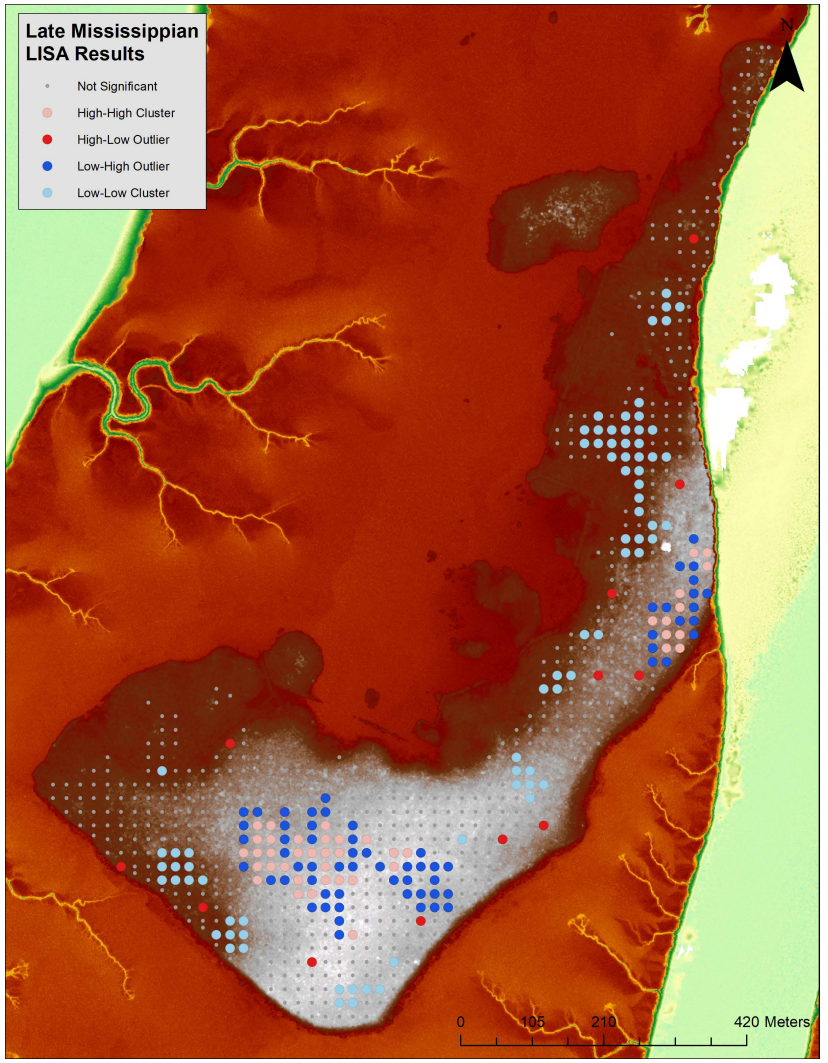


Figure 6.74. Little Sapelo Island Late Mississippian Local Moran's I Results

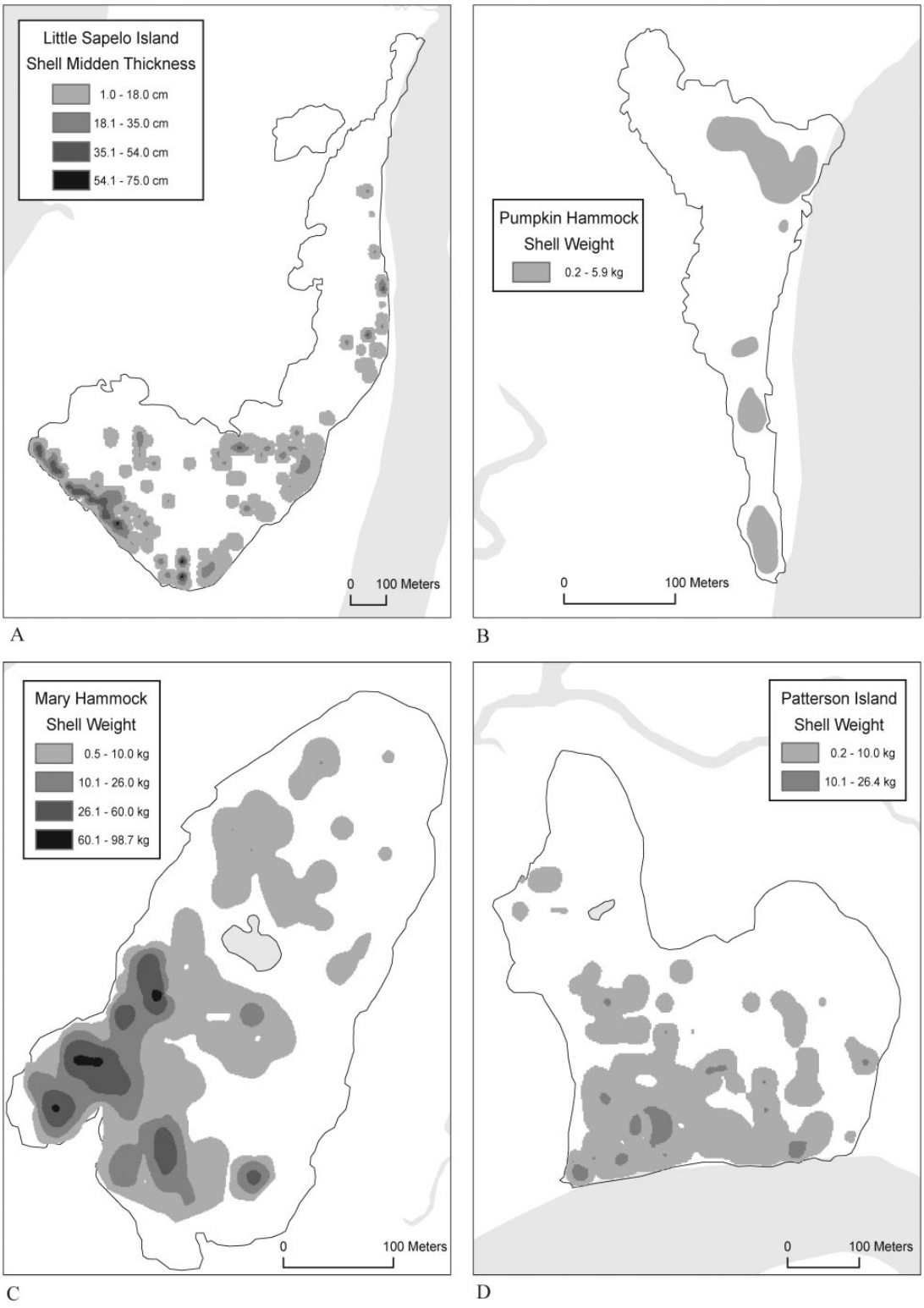


Figure 6.75. Interpolated shell density maps of A) Little Sapelo Island; B) Pumpkin Hammock; C) Mary Hammock; and D) Patterson Island (from Thompson and Turck 2010:291).

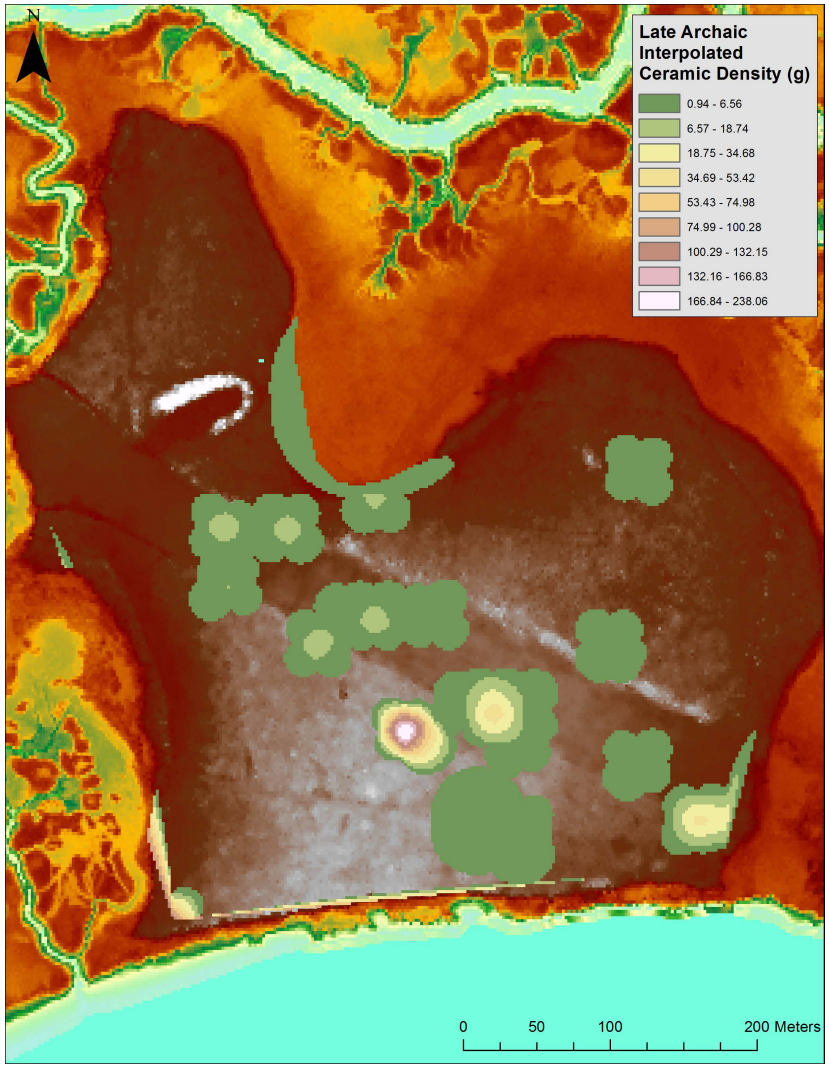


Figure 6.76. Patterson Island Interpolated Late Archaic Ceramic Density

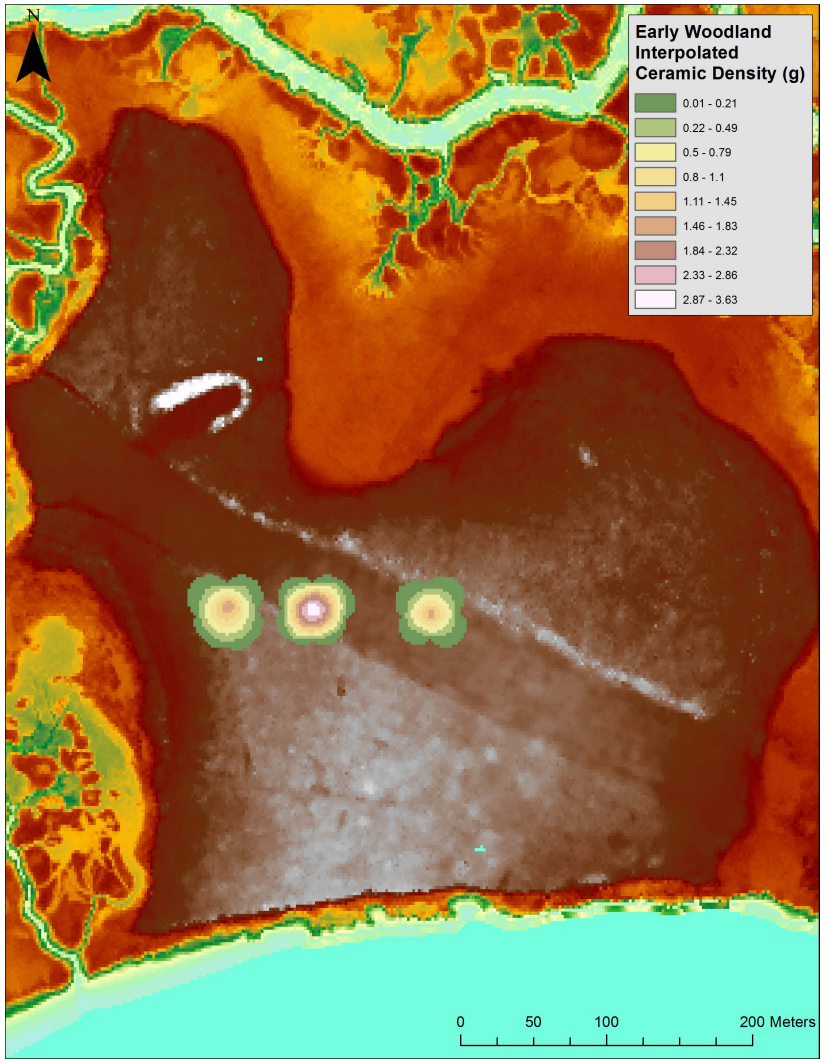


Figure 6.77. Patterson Island Interpolated Early Woodland Ceramic Density

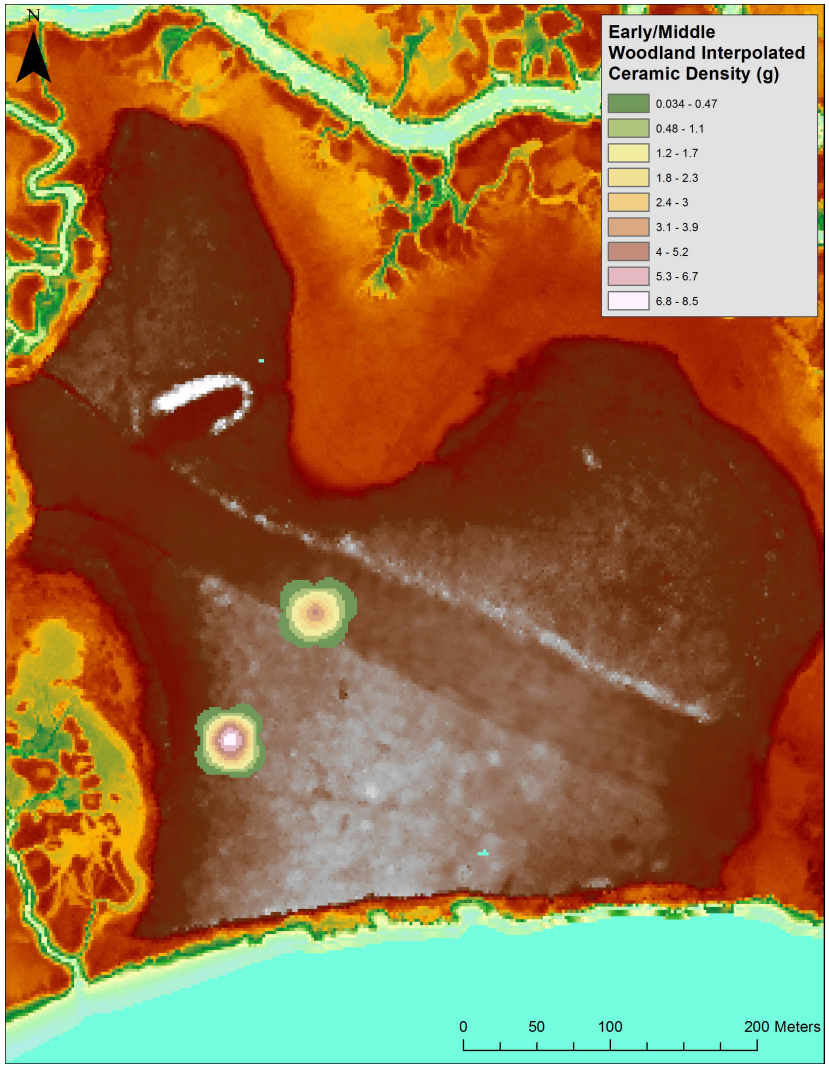


Figure 6.78. Patterson Island Interpolated Early/Middle Woodland Ceramic Density

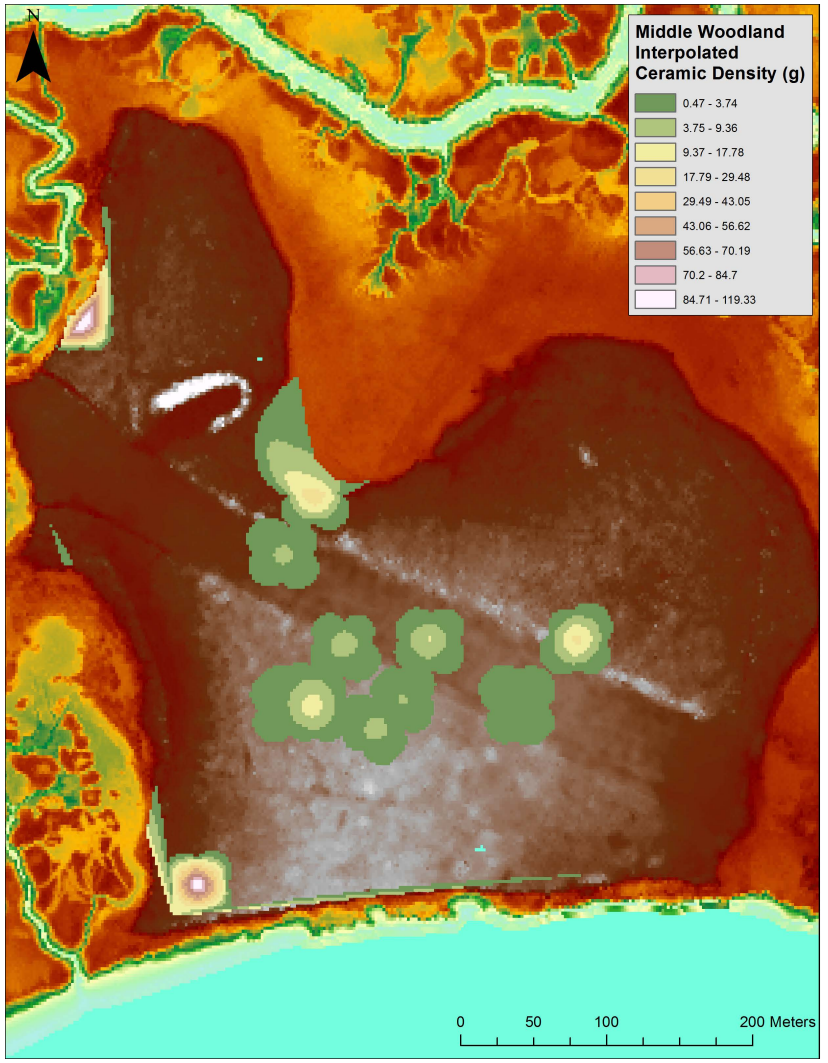


Figure 6.79. Patterson Island Interpolated Middle Woodland Ceramic Density

Fewer Late Woodland ceramics were recovered from scattered locales around the southern half of the island (Figure 6.80). Clay-tempered Late Woodland/Early Mississippian ceramics were the second most commonly recovered ceramic type on Patterson, with concentrations located across the southern half of the island (Figure 6.81). Strictly Early Mississippian St. Catherines burnished and complicated stamped ceramics were less common than the undistinguishable clay-tempered plain materials, and were found concentrated in a single test site located near test sites where plain, clay-tempered sherds were found (Figure 6.82). Middle Mississippian ceramics were recovered in only a few, widely dispersed tests (Figure 6.83). The total amount of Middle Mississippian material recovered was less than the amounts recovered from the Late Woodland/Early Mississippian. Middle/Late Mississippian ceramics were recovered from the central portion of the site in smaller quantities than the previous Middle Mississippian materials (Figure 6.84). The Local Moran's I results for this supra-period show that most of the densest deposits are statistically significant, with several High-Low outliers and High-High cluster results bounded by Low-High outliers (Figure 6.85). Late Mississippian Irene ceramics were the most common identified type found in the survey of Patterson Island. These materials were recovered from the central core and northwestern portions of the island (Figure 6.86). Late Mississippian Local Moran's I results demonstrate more significant results, in agreement with the greater amount of material recovered from this period (Figure 6.87). There are more High-High clusters and High-Low outliers in this period than were evident in the Middle/Late Mississippian results. Late Mississippian/Historic Contact Irene/Altamaha ceramics were recovered in concentration in a few test sites generally located on the edges of the concentrations of the strictly Irene material (Figure 6.88). Historic Contact Altamaha ceramics were found in

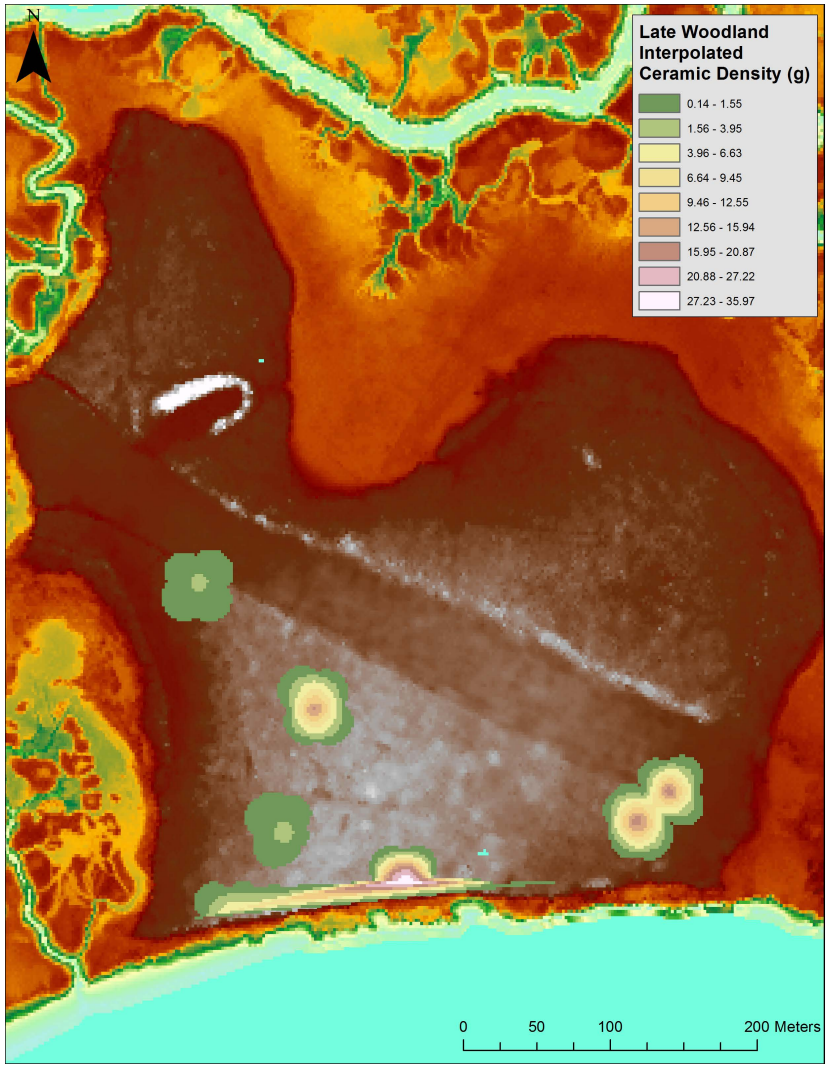


Figure 6.80. Patterson Island Interpolated Late Woodland Ceramic Density

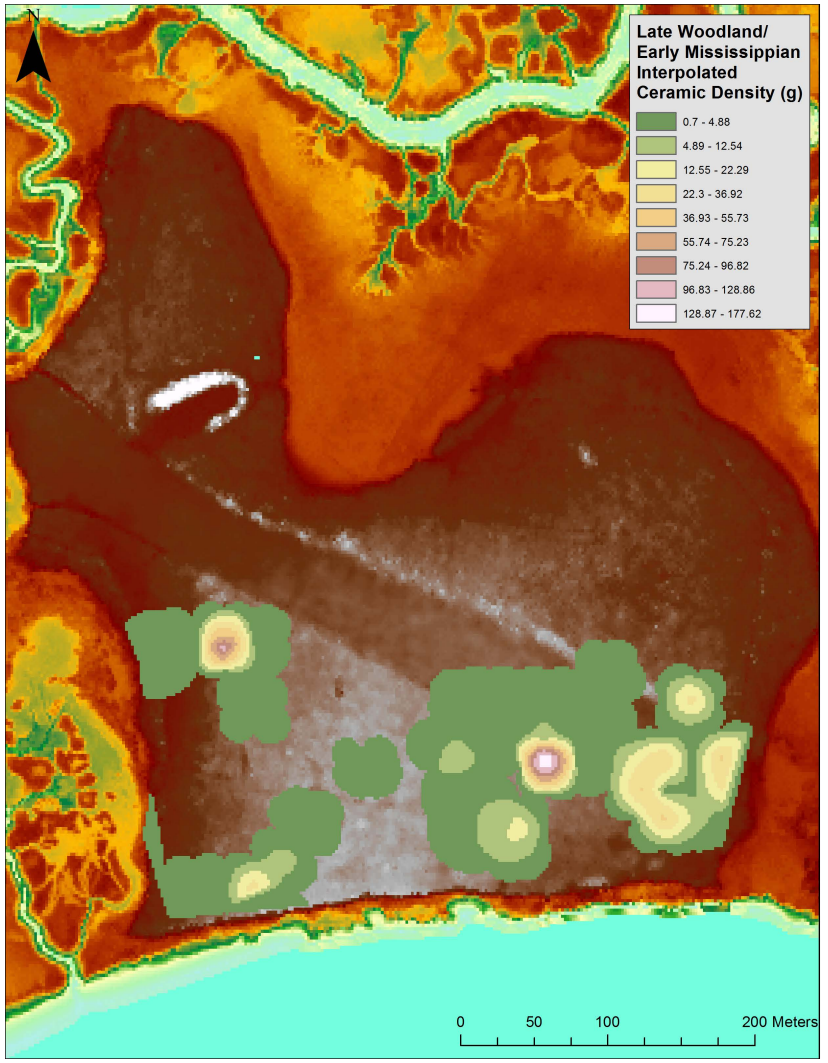


Figure 6.81. Patterson Island Interpolated Late Woodland/ Early Mississippian Ceramic Density

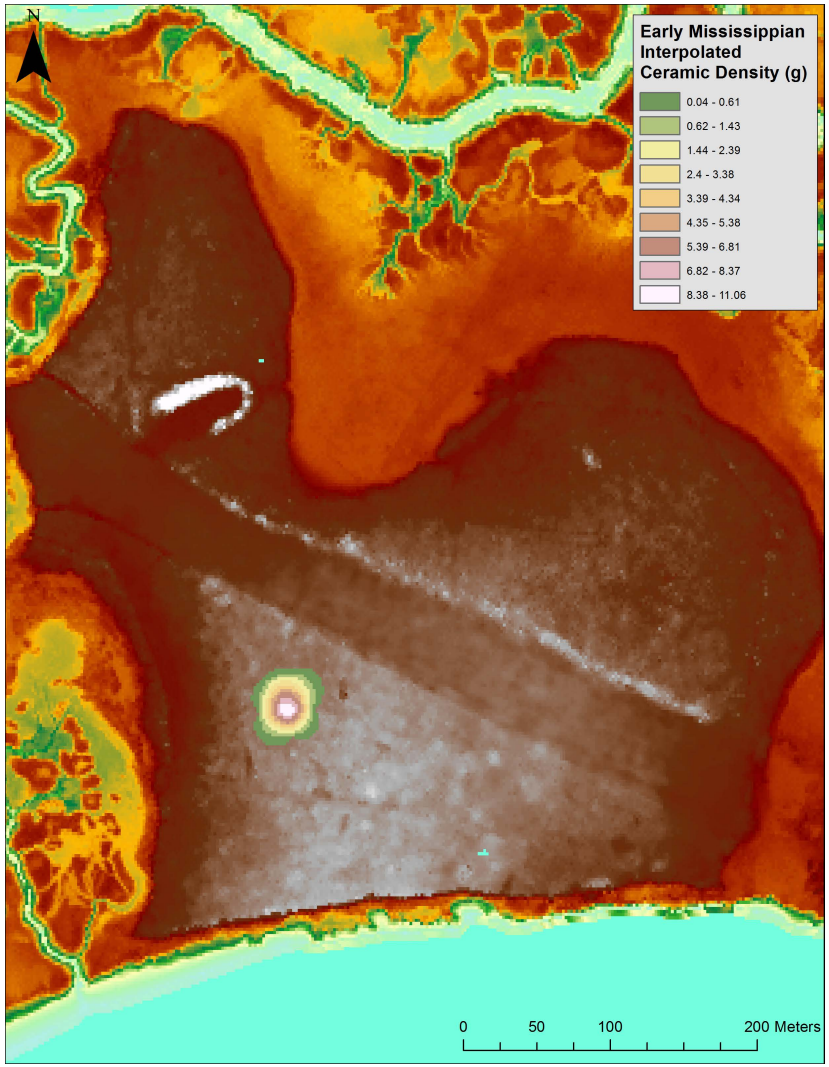


Figure 6.82. Patterson Island Interpolated Early Mississippian Ceramic Density

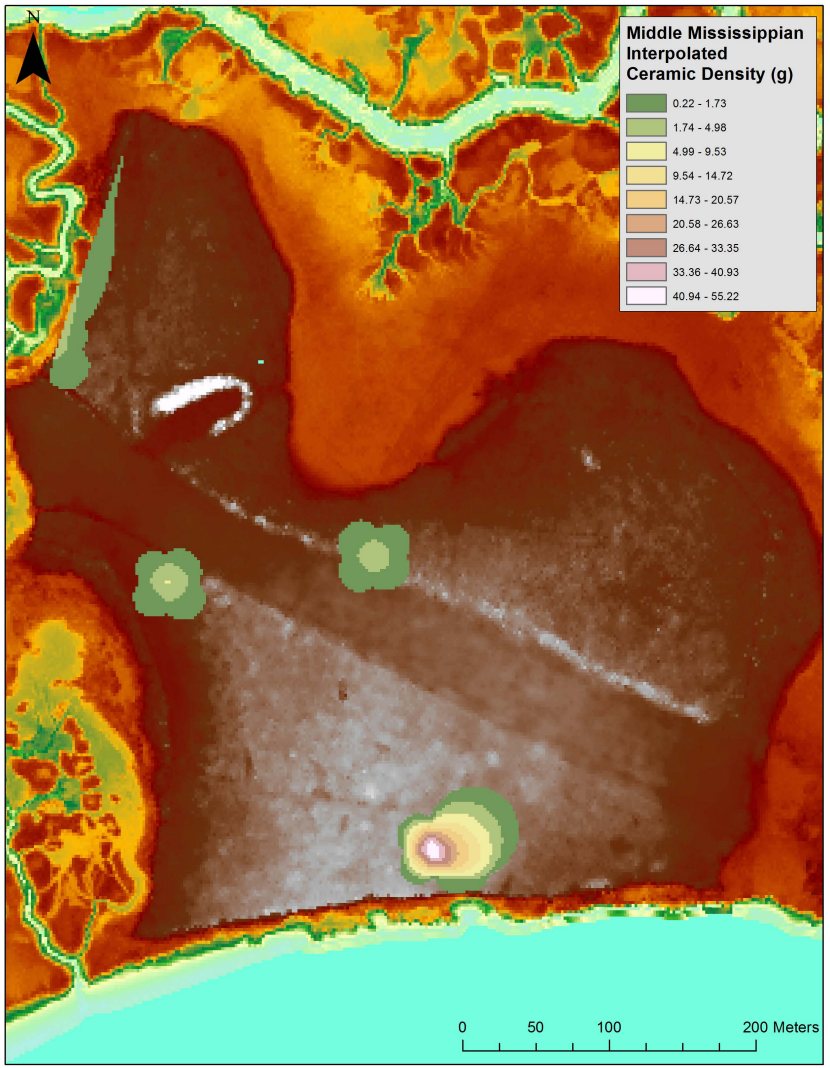


Figure 6.83. Patterson Island Interpolated Middle Mississippian Ceramic Density

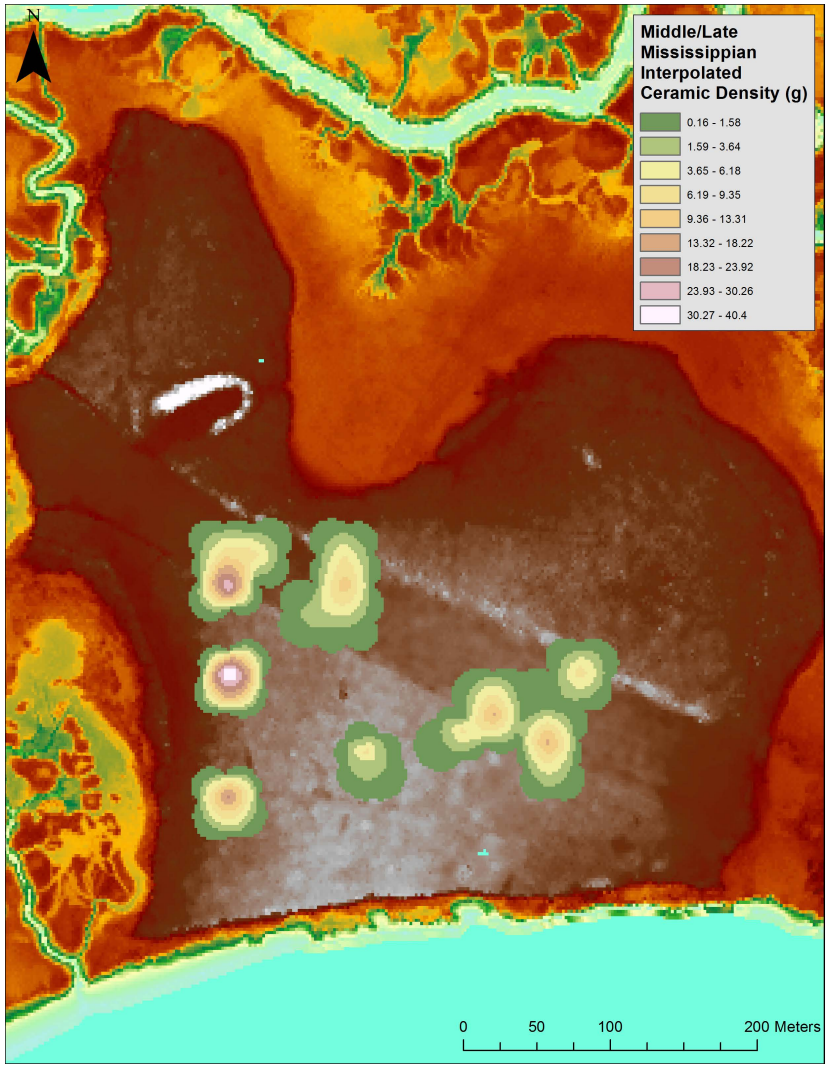


Figure 6.74. Patterson Island Interpolated Middle/Late Mississippian Ceramic Density

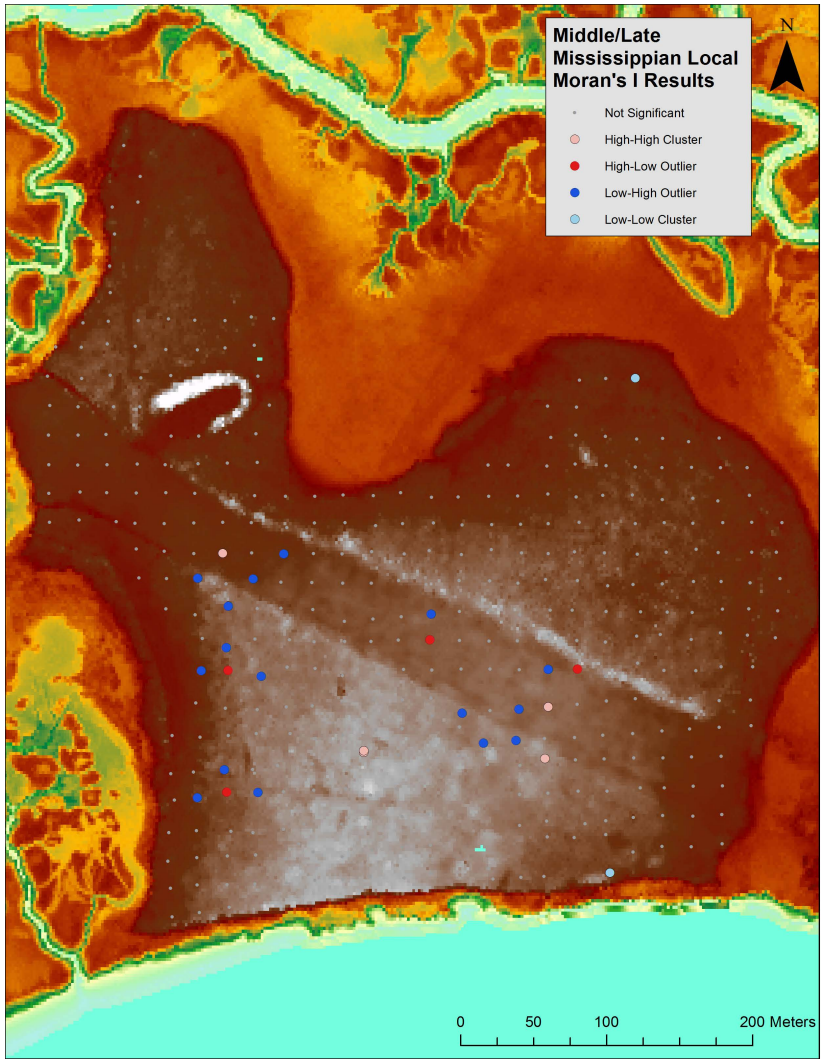


Figure 6.85. Patterson Island Middle/Late Mississippian Local Moran I's Results

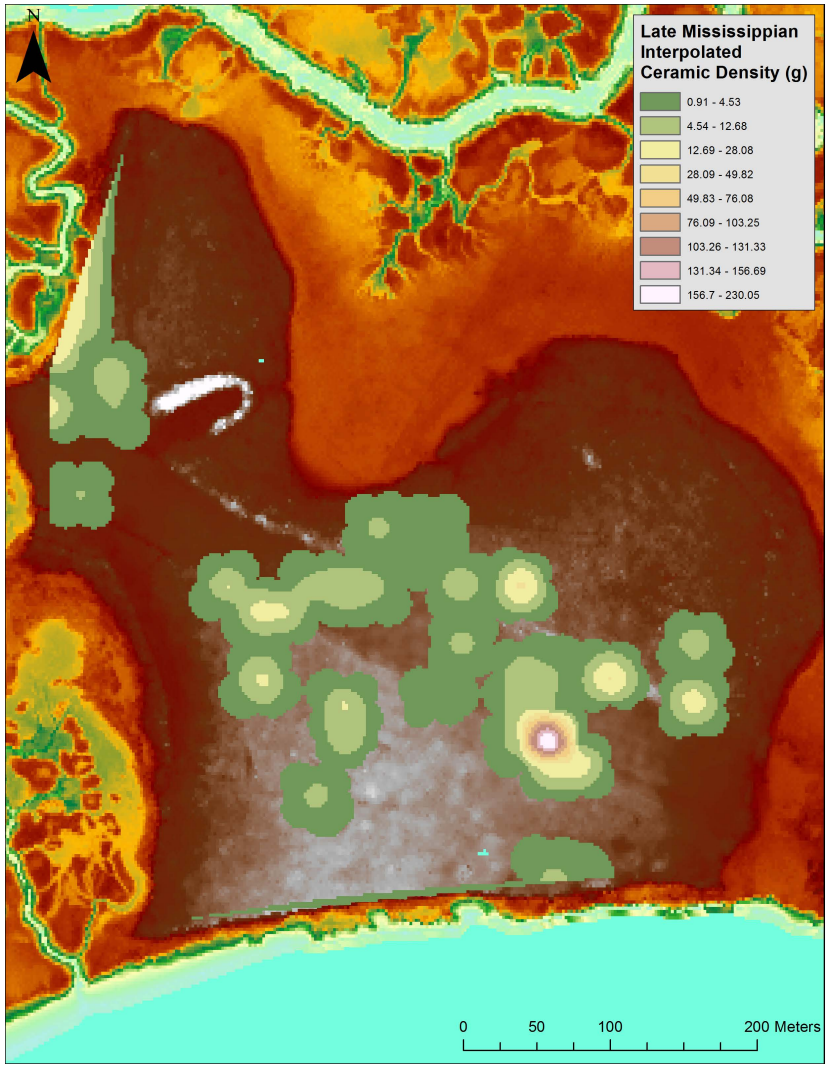


Figure 6.86. Patterson Island Interpolated Late Mississippian Ceramic Density

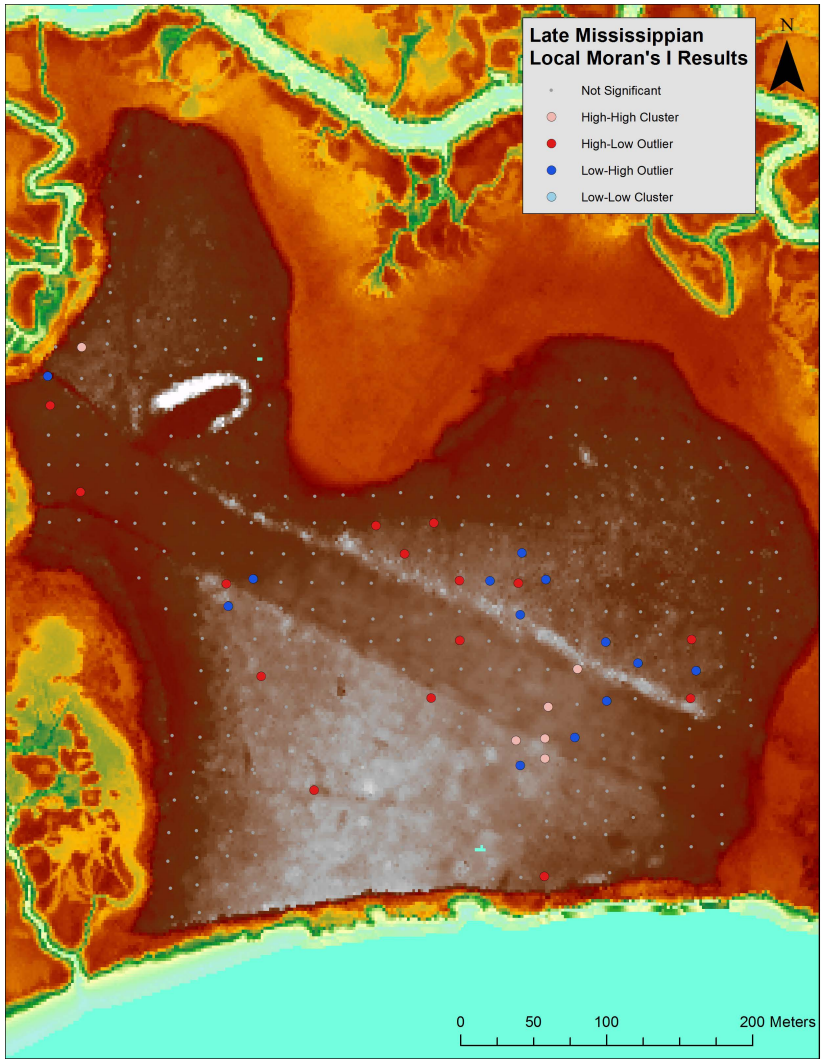


Figure 6.87. Patterson Island Late Mississippian Local Moran's I Results

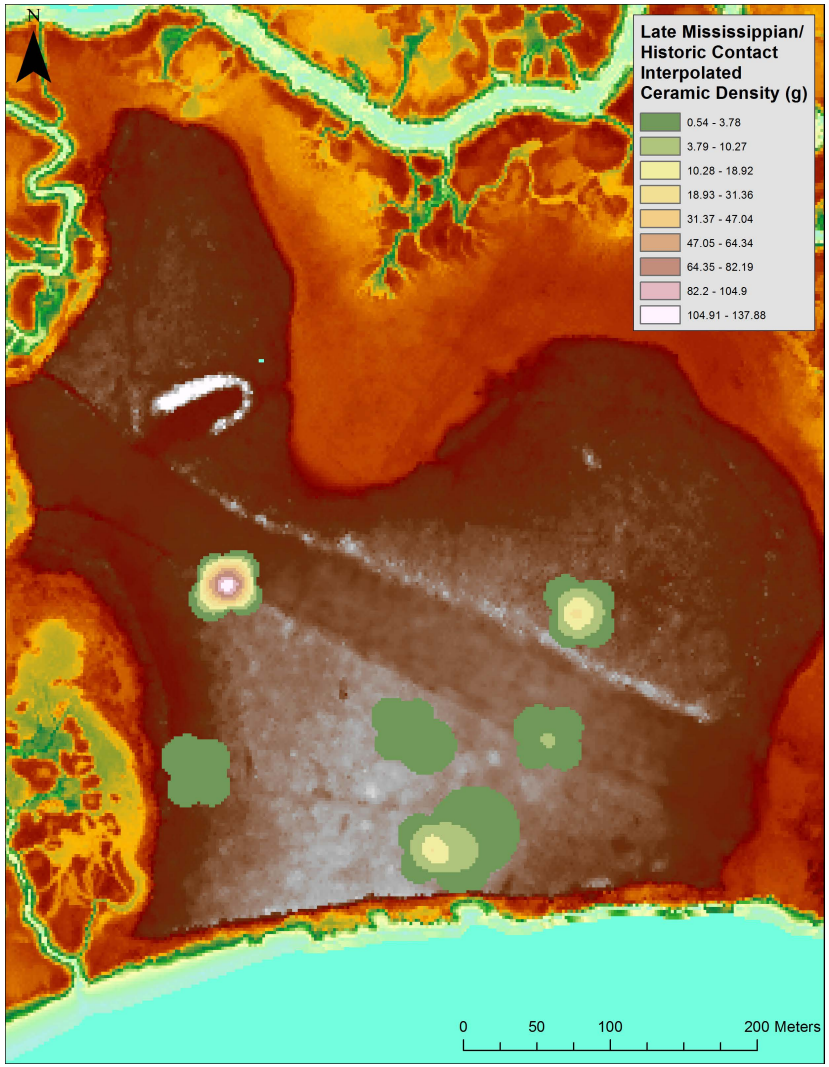


Figure 6.88. Patterson Island Interpolated Late Mississippian/Historic Contact Ceramic Density

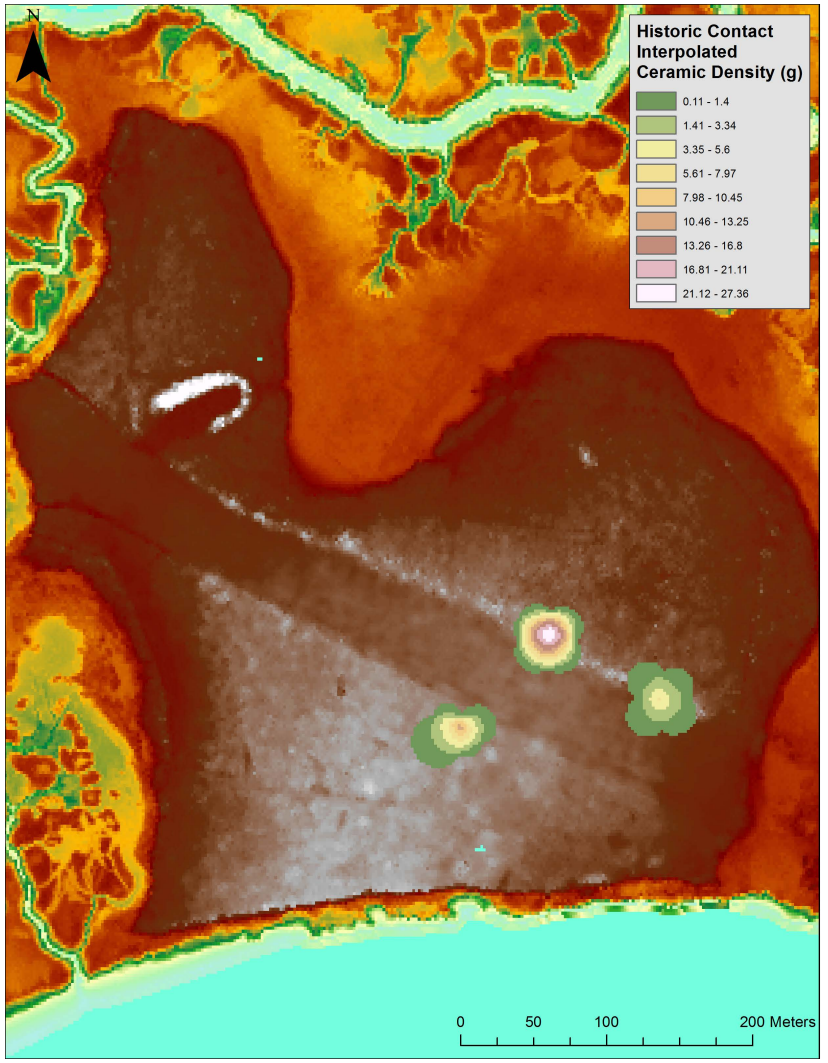


Figure 6.89. Patterson Island Interpolated Historic Contact Ceramic Denisty

limited quantities in only a few test sites located in the east-central portion of the core of the island (Figure 6.89).

6.13.4 Pumpkin Hammock

Pumpkin Hammock is the smallest of the back barrier islands surveyed by Thompson and Roberts Thompson (2010). This island is only 33,386 m^2 and has been subjected to significant on-going erosion by the Duplin River. It is located only 800 m west of Kenan Field. Due to its small size, Pumpkin Hammock is difficult to analyze in the same way as the other surveyed back barrier islands. Briefly, the island was occupied intermittently. Recovered Late Archaic ceramics represent the earliest occupation of the island. Unidentified sand tempered sherds may reflect an Early Woodland occupation, but no diagnostic ceramics were recovered from either the Early or Middle Woodland periods. Late Woodland Wilmington ceramics were recovered in relatively significant quantities following this period of inactivity. Middle and Late Mississippian ceramics make up the largest portion of the ceramics assemblage and were recovered across the island. A number of sand and grit tempered ceramics were also recovered and are likely either Middle or Late Mississippian in origin, although this cannot be confirmed. At the end of the prehistoric sequence, a number of Historic Contact period Altamaha ceramics were recovered, primarily from the north end of the island. In addition, evidence of architectural remains (i.e., post moulds), likely associated with the Irene or Altamaha occupation, were identified during the excavation of a test trench on the northern portion of the island.

6.14 Population Estimates for Kenan Field

I employed two methods to estimate populations at Kenan Field. The first was using the areal extent of occupation. The results of the calculations described in Chapter 3 are presented in

Table 6.3. The trends observed in the population estimates mirror those observed above in the distributional analysis. Activity at Kenan Field generally increased over time, with a significant increase in growth occurring during the Mississippian period. This method is limited in both its resolution and accuracy, but it suggests a maximal population of nearly 4,000 people during the Savannah and Irene periods.

The second method was based on total ceramic accumulation. The results of this method are presented in Table 6.4. The same trends are apparent, but the estimates seem more likely to represent the size of average, contemporaneous populations. However, there is a significant range in the number of households potentially occupying the site during the Irene period based on the two reapportionment methods described in Chapter 3. Although this method suggests a possible range of population increases at the site (i.e., from a minimum 100% increase to over 1000%), even the minimum possible increase was substantial.

6.15 Summary

In this chapter, I outlined the distributional patterns of temporally and non-temporally diagnostic groupings of recovered materials and discussed changes in population. These results show that there has been a recurrent occupation of the Kenan Field site since the Late Archaic period, with general stability in settlement organization since that time until the Late Mississippian Irene period. At that point, settlement organization shifted from dispersed occupations at various points on the landform to a concentrated, circular village. This shift in organization was a novel development at this time because no other period exhibited a similar pattern, either in intensity of occupation (i.e., increased population) or in distribution.

Similar patterns of increased intensity and denser settlement are found on Mary's Hammock and Little Sapelo Island, suggesting that the occupational histories of these two small

Table 6.3. Population estimates based on total occupation area. Households calculated as 1 per 5.7 people for comparison with Table 6.4.

Supra-period	Low Density Population	High Density Population	Total Population	Total Households
Late Archaic	513	157	670	118
Early/Middle Woodland	502	106	608	107
Middle Woodland	1174	48	1221	214
Late Woodland	710	27	737	129
Early Mississippian	896	34	930	163
Middle Mississippian	1427	60	1488	261
Middle/Late Mississippian	1634	2330	3964	695
Late Mississippian	1952	914	2866	503
Late Mississippian/Historic Contact	1598	2079	3677	645
Historic Contact	1554	104	1658	291

Table 6.4. Population estimates based on ceramic accumulation following Varien and Mills (1997). Populations calculated as 5.7 people per household for comparison with Table 6.3.

Period	Temporally Adjusted Households	Temporally Adjusted Population	Proportionally Adjusted Households	Proportionally Adjusted Population
Archaic	1.57–1.26	9–7	1.57–1.26	9–7
Refuge	0.76–0.61	4–3	0.08–0.07	0
Deptford	3.65–2.92	21–17	4.86–3.89	28–22
Wilmington	0.74–0.59	4–3	0.74–0.59	4–3
St. Cats	2.27–1.81	13–10	2.27–1.81	13–10
Savannah	11.20–8.96	64–51	6.81–5.45	39–31
Irene	28.28–22.63	161–129	61.64–49.31	351–281

islands and the larger Kenan Field site became increasingly intertwined during the Irene period. This may represents the initial establishment of the "dispersed town" settlement model coincident with the arrival of Savannah River Valley immigrants. In the final chapter, I will discuss how this shift in settlement practice was both the result of, and the solution to, the challenges posed by the immigration event described in Chapter 4.

CHAPTER 7

LIVING THE TRANSFORMATION

In the opening chapter, I outlined guiding research questions relating to the abandonment of the Savannah River Valley. First, did a large-scale immigration to the Georgia Coast occur coincident with the abandonment of the Savannah River Valley? If so, how did the regional settlement system transform in relation to this population influx? How did local communities and migrants mitigate the challenges imposed by immigration, especially their spatial, political, and economic practices? Did the conditions created by the migration event result in the coalescence of new communities on the Georgia Coast and how did the process of migration engender the conditions that resulted in coalescence?

In this closing chapter, I discuss how the results of the multi-scalar settlement analysis suggests answers to these questions. The socio-political implications of the migration to the Georgia Coast that resulted from the abandonment of the Savannah River Valley changes our models of the nature and development of Irene period and subsequent Guale community organization. I begin by summarizing the relevant results from the analysis of regional and local settlement transformations that occurred in the context of the migration event, then discuss concomitant changes indicated for the Irene-period economy. Finally, I argue that these changes in settlement patterns and the economy during the Irene period produced integrative challenges that were overcome through the institution of the council house. I outline what is known about how public councils were organizationally structured in the ethnohistoric and archaeological records of

the region. I argue that, in adopting council-based political organization, local residents and migrants drew on historical schemas of corporate political practice and leaders refocused on supporting claims to power through the heterarchical distribution of responsibilities and authorities through the increased visibility of these practices in the construction and use of large public venues. The creation and elaboration of council buildings would have likely leveraged the wider social networks developed prior to the collapse of the Savannah River chiefdoms as a key resource in the development of post-migration communities.

Changes in settlement practice during the Irene period have been noted since the earliest analysis of settlement patterning on the Georgia Coast, and were hinted at in earlier excavations (Caldwell and McCann 1941; DePratter 1974; Moore 1897; Pearson 1977). Based on my analyses, there appears to have been two distinct, but related, responses to immigration at the regional and local levels. I will begin by discussing the regional response, followed by the local, community-level response at Kenan Field.

7.1 Immigration to the Georgia Coast and Regional-scale Response

In Chapter 4, I documented the evidence for a large-scale immigration to the Georgia Coast in the latter half of the 14th century AD. The long-term patterns evident prior to the Irene period speak to the resiliency of the structural schemas regarding use of the landscape and the related general stability of estuary resources that supported both social and economic structures (Reitz 2014; Thompson and Turck 2010). However, this resiliency had limits because, during the Irene period, coastal residents established new settlements and used areas that had never been occupied in the preceding 3,000 years as economic and settlement structures were ruptured by the arrival of immigrants from Savannah River Valley (Table 4.1). New Irene settlements were established at the highest rate of any archaeological period. This is apparent in the

increased ratio of single component to multi-component sites in the Irene period (Table 4.4). Additionally, the raw number of Irene components markedly surpassed those of the preceding Savannah period.

This increase in sites suggests immigration to the coast, but the argument is further strengthened when the timing of the settlement expansion and abandonment of the SRV are juxtaposed. A Bayesian chronological model of multi-component Irene settlements, and of the Irene period in general, places the beginning of the Irene phase in the first half of the 13th century, sometime between *cal. AD 1205–1265* (at a 68.2% confidence interval), earlier than the conventionally accepted start date between AD 1300 and AD 1350. This is interesting, but is not supported by other studies of the Georgia Coastal ceramic sequence (Deagan and Thomas 2009; DePratter 1991b). I believe that this discrepancy reflects the sensitivity of the Bayesian model to early pioneering production of Irene stylistic motifs. Coastal archaeologists should not adjust the definitions of our temporal sequence based on these data alone, but should keep in mind the cycles of development, popularity, and decline when making arguments reliant on these temporal definitions.

A corresponding model of single-component Irene sites places the establishment of these sites between *cal. AD 1355–1400* (at a 68.2% confidence interval) (Table 4.8). This suggests that single-component sites, a key element of the "dispersed town" model of Irene and later Guale settlement proposed by Jones (1978), defined by a centralized civic-ceremonial town center and dispersed hamlets and homesteads, appeared at minimum almost a century after the initial production of Irene ceramic wares and at least several decades after the commonly recognized beginning of the Irene period. The time span during which single-component Irene sites were

established corresponds to the final decades of occupation and abandonment of the population centers of the Savannah River Valley (Stephenson et al. 2015).

This settlement discontinuity was likely associated with an increasing population. In addition to a doubling of the rate of component accumulation that suggests such an increase, summed probability curves of radiocarbon dates also indicate increased human activity in the region. Pooled radiocarbon probabilities from the region demonstrate that increased activity in the Irene period was likely a region-wide pattern and that this increase in activity, in combination with growth in the number of sites, reflects an increasing population (Chapters 4 and 5, this volume; Thomas 2008b). The scale and speed of changes observed at the regional level argue against in situ population growth as the causative factor, and strongly suggests an influx of population from the Savannah River Valley over the course of only one or two generations.

7.2 Local Community Responses to Immigration

In Chapter 6, I discussed the results of the intra-community investigations at the Kenan Field site. Evidence of Savannah-period activity at Kenan Field can be found across the site, representing a period of approximately 300 years. The interpolated density of Savannah ceramics reveals several areas with high densities that are locally auto-correlated (Figures 6.25 and 6.27). These high-density locales likely represent domestic units, comprising one or more households, and the spacing between locales is similar across the entire site. Although not useful as a stand-alone metric, the interpolated density surface of Savannah ceramics covers an area of 84,218 m^2, with an average sherd density of 0.012 g/m^2.

In comparison, the Irene component, lasting approximately 250 years, exhibited an average sherd density of 0.039 g/m^2. The intra-site structure of the Irene component is also substantially different, ultimately covering 159,828 m^2, an area nearly twice that of the preceding

period (Figure 6.32). General areas of occupation were similar between periods, but the increased intensity of Irene occupation is apparent from the greater density and clustering of ceramics.

Using the analyses of ceramic distributions, I interpreted areas of clustering using the Low-Low signatures from the Local Moran's I tests for the Savannah and Irene periods. The Irene period has fewer, larger (i.e., N=13, M=1668.19 m^2) domestic clusters located closer together than the clusters of the Savannah period (i.e., N=16, M=770.03 m^2) (Figure 7.1). This suggests that a larger population occupied the site during the Irene period, as indicated by the increased densities of ceramics. The increased size of Irene clusters is an indication that the increased density of domestic areas associated with the decreased settlement area and the increase in population.

Population estimates support this observed increase in both population and population density. Based on ceramic accumulations, somewhere between six and 11 households apparently occupied Kenan Field on average during the Savannah phase. Occupation increased to anywhere from 23 to 62 contemporaneous households during the Irene period (Table 6.4). The reorganization of the settlement at Kenan field thus appears to have been more transformative than just relocation. Even a minimal increase from six to 23 households over the course of a single generation would have massively ruptured social structures relating to the allocation and organization of space at Kenan Field.

Using the interpreted domestic clusters of the Savannah, Irene, and the Irene/Altamaha supra-periods, estimating the potential number and organization of households at the site from the Middle to Late Mississippian periods is possible (Figure 7.2). Although the supra-periods do not account for all potential activity that occurred within their bounds, the interpreted maps

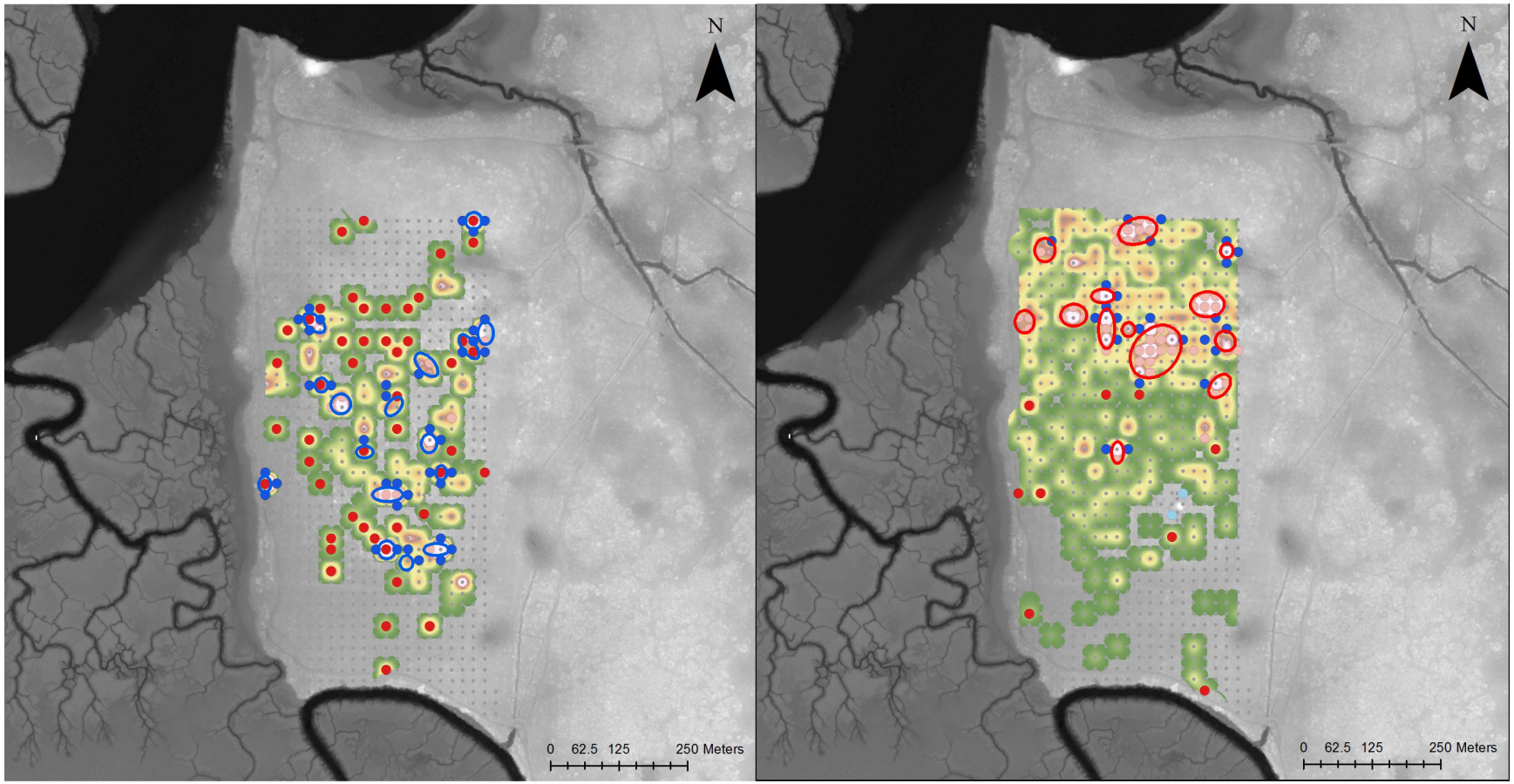


Figure 7.1. Interpreted domestic clusters based on ceramic concentrations and Local Moran's I results. Left, Savannah period, clusters in blue. Right, Irene period, clusters in red.

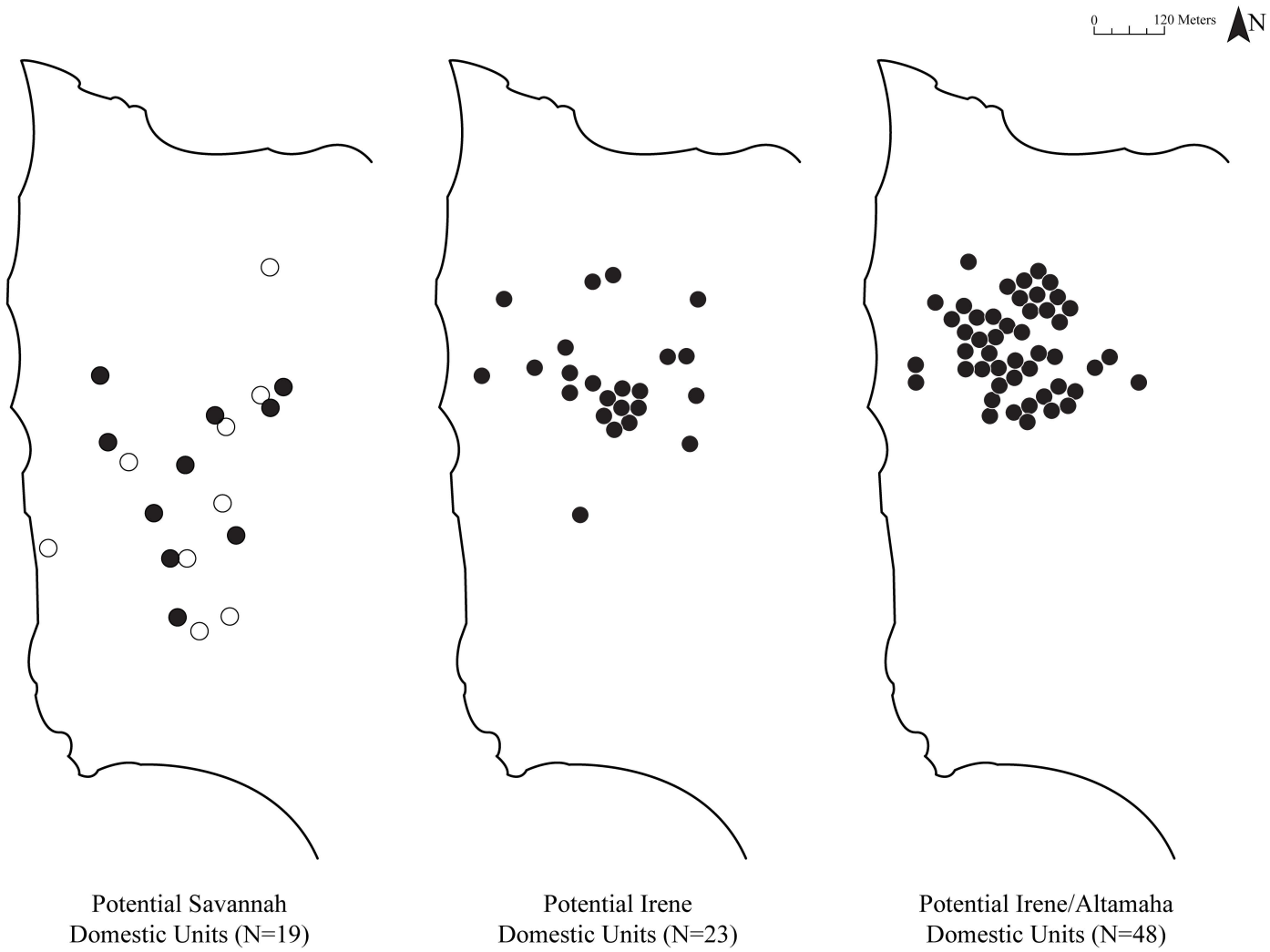


Figure 7.2. Possible organization of Middle and Late Mississippian domestic lots at Kenan Field. Circles are 30 m in diameter. Dilled circles represent average contemporaneously occupied households based on the accumulations-based population estimates. Only the Savannah period exhibits unoccupied house lots. These figures reflect patterns of organization and density and are not intended to represent archaeologically identified structures.

reflect the likely core settlement areas for the period prior to, during, and after the migration event. Domestic areas were 30-m diameter circles, corresponding roughly to the total area occupied by household units at the King site (Hally 2008). Population estimates suggest that potential household locations during the Savannah period were not all occupied contemporaneously. The number of household units occupying the domestic areas corresponds roughly to the number of households estimated through ceramic accumulations. However, because the maximal number of households, as mapped, is at the lower end of the population estimates, the total household unit area may have been reduced during the course of settlement consolidation and households were probably more often rebuilt in the same locations rather than being relocated at the end of the structure's lifespan. This shift speaks to the increase in population and is suggestive of changes in household organization, but understanding such changes requires a diachronic household-level data set that is currently lacking for the region.

The concentration of Irene activity in the northern portion of the Kenan peninsula is also apparent in the spatial distributions of radiocarbon dates. Thirteen of 61 dates (21.3%) have calibrated ages between AD 1250 and 1650 (Table 5.1). Of these, nine dates have median ages that post-date AD 1350, the beginning of the period where migrants arrived along the coast and new single-component Irene period sites were being established. Eight of these nine dates occur within the primary high-density Irene activity cluster at the north end of the site (Figure 7.3). By comparison, Pre-Irene and Middle Mississippian dates are more evenly distributed across the entire Kenan Field site. As with the settlement and radiocarbon data, the greater density of materials suggests an increase in population. The distribution also suggests a greater density of materials in the Irene period, with less space between interpreted domestic units.

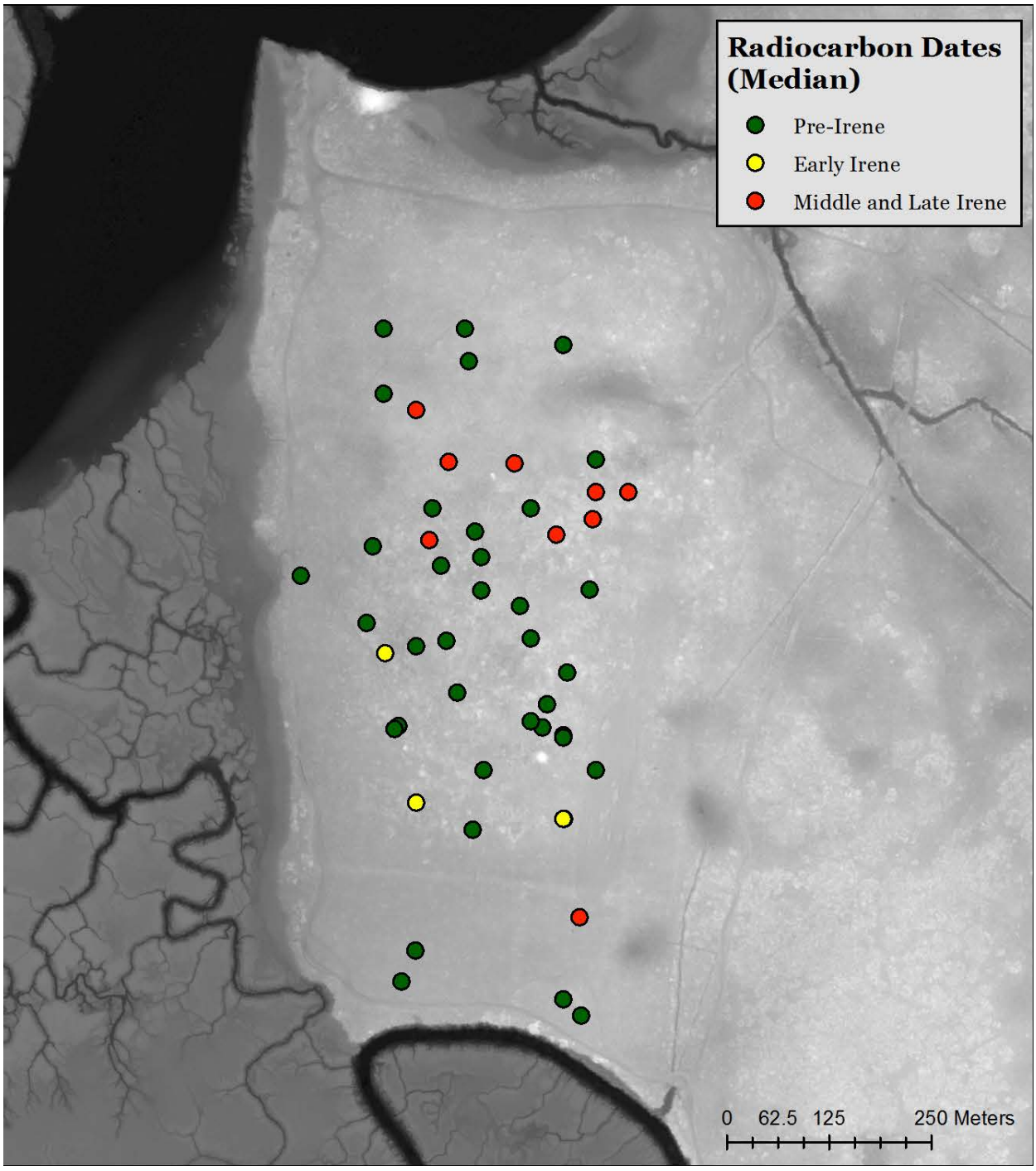


Figure 7.3. Radiocarbon dates from Kenan Field in temporal relationship to the Irene period.

7.3 The Challenges of Migration and Mitigating Practices

At the regional level, the most obvious response to this immigration event was the increase in number of single component Irene sites across much of the northern Georgia Coast. However, at the local level, the settlement response was much different. The relationship between spatial practices and the economic histories of the local and migrant populations may reveal the impetus behind this apparently contradictory response.

As populations in an area, or at a site, increase, there is usually an accompanying escalation of intragroup conflict (Bandy 2004). Initially described as an "irritation coefficient" by Rappaport (1968:116) in his study of the settlement cycle of the Tsembaga, such intragroup tension is caused by an increasing frequency of certain kinds of social disputes that are related to population densities. This relationship between intragroup disputes and population densities is such that "sources of irritation…increase at a rate greater than population size" (Rappaport 1968:116). As pointed out by others (Bandy 2004; Fletcher 1995; Johnson 1982), this "irritation" is couched in terms of interpersonal conflict, but an intertwined facet of the stresses engendered by increased population densities is the difficulty in information management in larger social units. With a minimum estimated population increase of 100%, Kenan Field would have likely been subject to a breakdown of organization and a complete fissioning into smaller social units if a new organizational system had not been implemented (Johnson 1982).

These personal and organizational exigencies would have been further complicated by the external source of the population increase on the 14th century AD Georgia Coast. Migrants from the Savannah River Valley had been residents of disparate polities, each organized as an institutionalized hierarchy with a ruling paramount lineage (Anderson 1994; Anderson et al. 1995). The economic base of these polities had been based on the accumulation of agricultural

surplus, a practice that was threatened and ultimately undermined by the periodic drought conditions during the 13th, 14th, and 15th centuries AD. This political economy stood in contrast to that of the Middle Mississippian peoples of the Georgia Coast.

On the coast, a spatial analysis of Savannah period earthen architecture, primarily sand burial mounds, suggested the presence of three chiefdom-level polities (Pluckhahn and McKivergan 2002). Pluckhahn and McKivergan (2002) argued that these polities were less hierarchically integrated than contemporary interior chiefdoms based on the clustering of these constructions, along with a general lack of site-size hierarchies. However, the absence of identifiable hierarchies at a regional scale may be a product of reduced visibility of the dimension of organization because of the reliance on earthen architecture. This can be compared to the hierarchy identified in occupational area by Pearson (1977) on Ossabaw Island, which may not have the same implications as the architecturally based hierarchies identified in the interior and sought by Pluckhahn and McKivergan (2002).

The reduced vertical integration of coastal populations relative to interior polities was likely related to the differing economic bases, with coastal residents being primarily broad-spectrum estuarine foragers, fishers, and hunters during the previous 3500 years (Reitz 1988; Thomas 2008c; Thompson and Turck 2010; Thompson and Worth 2011). Although house garden horticulture was likely practiced, and archaeological and bioarchaeological evidence suggest that maize was a small part of the coastal diet starting around AD 1000 (Hutchinson et al. 1998; Keene 2004; Larsen et al. 2002; Larsen et al. 2001; Reitz 1988), it seems unlikely that coastal residents at the beginning of the immigration event would have identified themselves with agricultural production in the same manner as interior Middle Mississippians who had held to a cosmology privileging an agricultural economy for generations (Cobb and King 2005; Emerson 1997; Lankford 2008). These traditions would have had material consequences, with

the broadened subsistence base of the coastal Irene period likely being more of a social necessity than an emergent economic response to greater populations and the need for increased food production (Reitz 1988).

The degree to which immigrants could initially contribute to the traditional subsistence practices of the coastal region would have been limited by their ability to access and use areas suitable for farming. The co-occurrence of settlement densification and dispersal may have been due to the need to use both new and old locations with potential as farmland. With the coastal region offering little in the way of productive soils, the most desirable locations for agriculture would have been areas with a history of human occupation. The deposition and decomposition of shell and other human detritus measurably alters soil chemistry in a positive manner with respect to agriculture (Dorroh 1971; McAvoy and Harrison 2012).

As large sites, such as Kenan Field, reduced the areal extent of the core activity area, previous domestic sites and surface shell midden piles would have been made available for use as farm or garden plots. For example, Crook (1978) mapped the locations of 577 of these surface shell middens at Kenan Field, and 64% were located outside the primary cluster of Irene period occupation (Figure 7.4). However, there was likely some upper limit to the settlement density that could be reached at the larger sites (Bandy 2004; Fletcher 1995; Ortman et al. 2014), which would have led to the also observed dispersal to homesteads and hamlets throughout the estuary, perhaps to both be closer to the resources that may have been needed more than previously and to exploit upland locations with enough area suitable for farming.

Although this explanation for settlement densification may seem to privilege economic factors, I would argue the opposite. It is not that the need for agricultural production was the driving factor, but rather farming was likely an important cultural practice for migrants. In

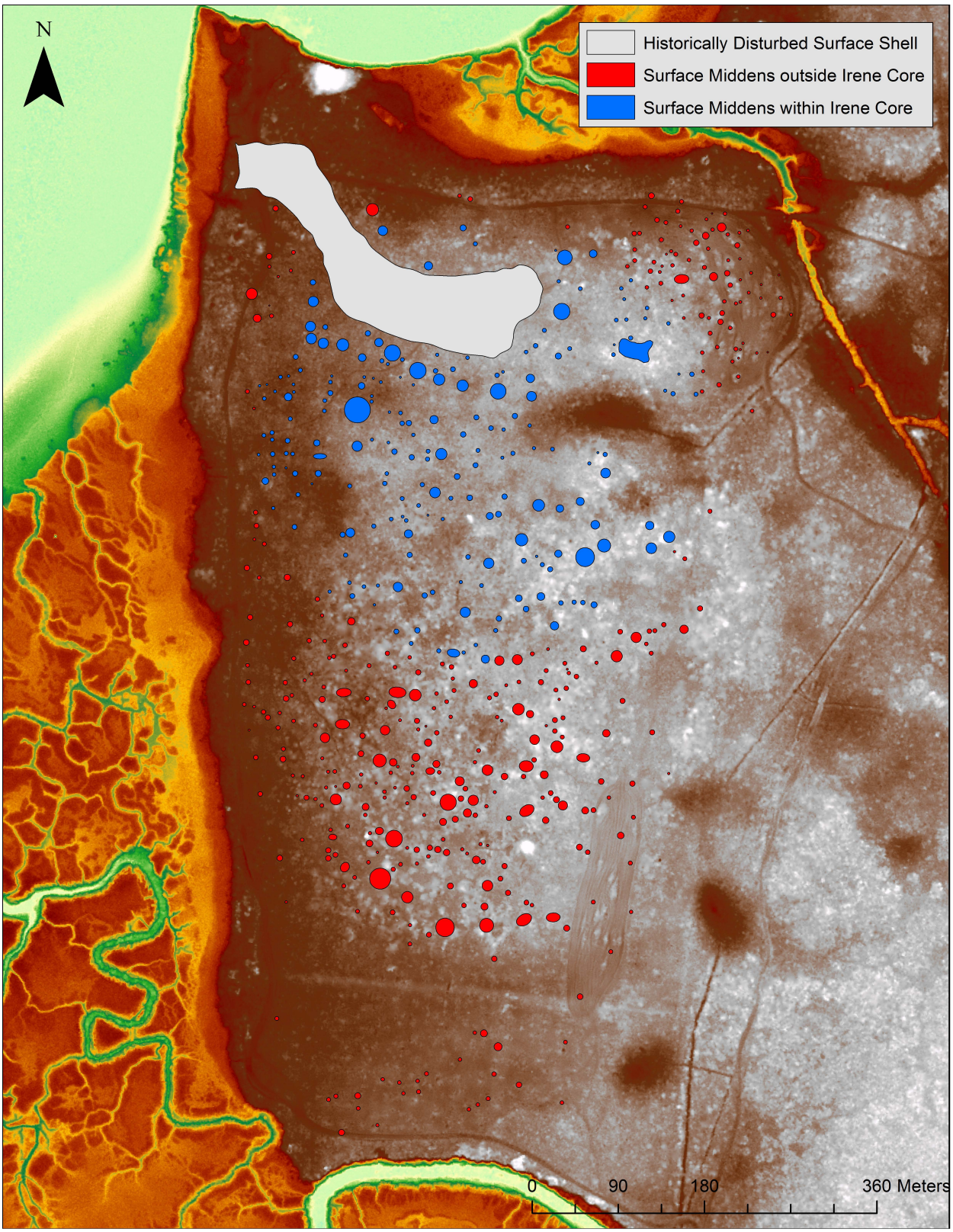


Figure 7.4. Surface shell features in relation to the Irene period village.

integrating immigrants, coastal societies would also have had to accommodate, to a greater or lesser degree, this cultural practice. Currently, we lack evidence that would suggest other causal factors that could lead to denser settlements (e.g., warfare/conflict or regional circumscription). Additional factors, especially existing systems of authority and domestic organization, would have influenced the process of densification, but we currently lack a sufficient understanding of these systems for the Mississippian period Georgia Coast to properly account for them. Understanding household-scale organization and identifying potentially distinct site-specific responses to this immigration event should be a focus of future studies of the Mississippian period on the coast.

This juxtaposition of practices, foraging and farming, would have likely accentuated the social divides in the newly mixed group and added further organizational complications. Understanding how the major challenge of social integration was associated with transformations in food production in a large, newly and ethnically-mixed population, was resolved requires consideration of the succeeding and antecedent political systems of both the local residents and the immigrants.

Thus, the late 14th century AD immigration event would have posed many challenges. Increasing populations have historically been difficult to manage for societies at any scale and societies were often unable to survive unchanged. Added to that inherent difficulty in this case was the differing socio-political histories of the migrants and locals and the distinctive environmental setting of this coalescence. Hierarchically organized structures had already failed the immigrants and the poorly integrated hierarchical political structures of the coast were not equipped to manage the social stresses produced by this event. With a newly crowded landscape, settlement fissioning, and general dispersal, schemas that would have likely been employed in less

eventful happenings could not mitigate the interpersonal and organizational stresses placed on these melding populations. Instead, I argue that the newly mixed populations of the coast returned to the governing council as their primary political institution, drawing from historical schemes in the home region of the migrants, and potentially those of people at the coastal destination. The higher level of political integration required to deal with the challenges posed by the migration event was attained through a reduction in the importance of singular leadership roles that had existed in both regions during the Savannah period, and a new emphasis was placed on returning to the more participatory and integrative institutions that had been literally buried by the platform mound chiefdoms of the post-AD 1200 Savannah River Valley.

The distinct histories of the migrants and locals would have compounded the scalar stress of the raw increase in population. Johnson (1982; see also Fletcher 1995) argued for two general responses to increasing scalar stress. Either settlements fission, with socially disaffected residents leaving to create new settlements or dispersing to other settlements (or some combination of both) (e.g., Bandy 2004; Blitz 1999) or new socially integrative institutions emerge that can manage and mitigate these internal conflicts. In the case of the 14th century AD Georgia Coast, new institutions apparently emerged.

Although fissioning as a process cannot be discounted, it did little to reduce scalar stress if it did occur. As seen at Kenan Field, the core settlement area contracted, but this occurred without a reduction in population at the site. Rather, the population apparently increased. If certain members or segments of the Savannah period Kenan community did leave in the face of the immigration event, enough people were apparently able and willing to more than replace them. An institutional development appears to have been the solution to the myriad challenges posed by the immigration event.

7.3.1 Ethnohistoric Descriptions of Council Houses

Beyond the process of elimination, there are other reasons to conclude that institutional development (i.e., utilization of a council) was the socio-political response to the 14th century AD immigration event. Importantly, by the time the Spanish had begun to establish their program of missionization on the northern Atlantic Coast of La Florida, the Guale and their neighbors, the Mocama and Timucua, were politically organized via councils headed by hereditary leaders, known as *caciques* and *micos* (Jones 1978; Worth 1995, 2004). Although privileged matrilines appear to have held the primary leadership positions, Spanish records indicate that numerous political offices or stations were presumably held by key council participants. The *cacique* was the equivalent of a paramount chief who held a position of authority in a central village and oversaw the *micos,* the highest-ranked headmen in the smaller villages that together constituted a Guale chiefdom (Worth 1995, 2004). Additional named offices were the *principales,* including the titles of tunaque, hinija (or *mandador*), elesache
(probably meaning 'heir'), and aleiguida (Jones 1978:200-202; Scarry 1992; Worth 2004:242).

The Spanish records also clearly indicate that nearly every Guale town or village had a council house. For example, during the 1685 official colonial visitation of the Guale and Mocama, Spanish officials called on residents and *principales* to gather in council houses in each village to disseminate news and orders. These visiting Spanish officers often left a list of orders in a village's council house before departing (Worth 1995:105). These visits, like much Spanish business in the Guale province, were undertaken at the principle Guale towns and anywhere from one to six additional *micos* (often listed as *caciques*, although there is a presumption of subordinate rank) would attend these proclamations. Council houses, therefore, were clearly

recognized as established communal and political spaces, where issues and grievances were mediated among various parties, both within and without the immediate village or town.

The political role of council houses is also apparent in the accounts of the Guale revolt in 1597. The newly installed governor of La Florida, Gonzalo Méndez de Canzo received word on October 7, 1597 of a violent attack on the mission and settlement of San Pedro on the southern end of Cumberland Island (Francis and Kole 2011). Governor Méndez quickly learned that numerous Guale leaders had turned on their resident friars and killed all but one of them in the whole of the Guale province. A few days later, Méndez and a party of soldiers and Indian allies traveled north from St. Augustine to investigate the uprising and punish the Guale participants. The narrative that has developed of this uprising is one of Indigenous unrest, with the faction disaffected by the Spanish suppression of their traditional lifeways ultimately turning to violence (Francis and Kole 2011:42). Although the motivation to exercise and preserve traditional cultural practices was no doubt a motivation for the events of the 1597 revolt, this proximate motivation was layered on top of deep socio-economic structures that conditioned the nature of the revolt.

Spanish contact and missionization resulted in a reconfiguration of settlement similar to that of the immigration event that occurred a century and a half in the past (Thompson et al. 2013b). However, the broad economic base of the Guale, probably developed during the Irene period, allowed populations to mediate the demands of, and reconfigurations driven by, the Spanish presence (Thompson et al. 2013b:437). However resilient the economic structures of the Guale were to Spanish missionization, social structures may have been more susceptible to rupture and the 1597 revolt was likely an attempt at reconfiguring structures related to authority and inheritance.

As Governor Méndez futilely attempted to capture a subject to interrogate in the aftermath of the attack on San Pedro and the missions, he passed through several villages, all empty. In two towns, Tolomato and Tupiqui, the governor and his companions found that the churches and friars' houses been burned, as had the council houses in both towns (Francis and Kole 2011:45). Further, the *cacique* of Tolomato, don Fransisco, was the *mico mayor*, or paramount chief of the Guale (Francis and Kole 2011:39). However, when the investigative party reached to the deserted village of Asao, they found its suite of public and elite buildings still standing along with storehouses full of maize; a state that Méndez rectified in retribution, both in Asao and at other villages. The *cacique* of Asao, don Domingo, appears to have played a central role in the earlier assault at San Pedro because he was the only named assailant and was observed wearing the hat and carrying the harquebus of Fray Fransisco de Beráscola, the missionary that had been stationed in Asao (Francis and Kole 2011:45, 64). Because council houses appear to have served a material role in generating and maintaining authority for the Guale *caciques*, it is significant that the council house of the *mico mayor* was burned, while one of the principal instigators of the violence at San Pedro was left untouched. In fact, according to multiple accounts, the heir of don Fransisco, known as don Juanillo (likely a nephew), had provided the initial call to arms against the friars. If don Juanillo was the architect of the uprising, why would the council house he would eventually inhabit at Tolomato be burned, while that of another instigator and apparent ally at Asao be burned?

The role that Spanish affiliations played in the political economies of the 16th century southeast, and especially the access to goods that those affiliations would entail, were of great importance (Francis and Kole 2011:91; Hall 2007:93-94; Thompson et al. 2018a; Thompson et al. 2018b). According to Francis and Kole (2011), the friars were not the reason for the uprising,

but may have paid the price of being symbols and conduits of Spanish influence with their lives. For example, Don Juan, the *cacique* of San Pedro, in a 1598 letter dictated to the Spanish Crown, explicitly stated that the Guale raiding party, led by don Domingo of Asao, attacked San Pedro to kill him and his people; he made no mention of hostility directed at the friars on the island (Francis and Kole 2011:92). Similarly, one of the primary accounts of these events is the captivity narrative of Fransisco de Ávila, a friar who was not executed along with the others (Francis and Kole 2011:56). If the primary motivation for the uprising was to reject the Spanish, why did Fray Ávila survive? Indeed, one explanation for his survival is that he was intended to be exchanged by his captors for one of several young Indian charges, likely all heirs to important lineages, being held in St. Augustine, an aspect of these events that is not explained in the primary sources (Francis and Kole 2011:55). Although much detail has been lost, especially concerning the varied perspectives of the Guale, the true motivations that led to the executions of the friars were more likely to have been internal and political, and related to the instability of traditional authority due to the role and the redistribution of prestige goods acquired through access to the Spanish, and how traditional schemas of heredity and inheritance were insecure due to the colonial entanglements of the 16th century AD.

Ultimately, in what appears to be an example of immense political savvy, don Domingo succeeded as the *mico mayor* of the Guale after rebuilding his relationship with the governor at St. Augustine, in no small part thanks to his successful defeat and execution of don Fransisco and don Juanillo in 1601. It is difficult to look at these events and not see don Domingo as a cunning political agent, who played an initial role as an instigator to position himself closer to the authority at St. Augustine and thereby secure greater power among the other Guale *caciques* and villages event though he did not have a traditional claim to the position of *mico mayor*.

Council houses were prime targets for the Guale and Spanish alike, in both attacks and reprisals, due to their position as socially integrative structures, representing the chieftaincies and towns that were performatively engendered within their walls. The burning of the council house of the primary Guale town and its *mico mayor* was a highly visible rejection of his authority. As the 1597 revolt demonstrates, the Guale had a complicated political landscape, comprised of multiple factions, each with different goals. Further, it is hinted in these accounts that kinship structured the constitutions of these factors. Clearly, however, the council institution could not fully mitigate the ongoing challenges posed by the forceful integration of the Spanish into the Guale political economy. In enacting conflict, the Guale were using another social institution, that of proscribed warfare and raiding. The invisibility of physical conflict in pre-European archaeological record of the Georgia Coast suggests that these practices had been absent, or at least exceedingly rare, during the centuries preceding contact. The fact that councils were deeply embedded in Guale society, and were not structured in a way that could mitigate colonial entanglements, shows that councils on the Georgia Coast had likely emerged in similar, yet historically distinct contexts.

7.3.2 Time Depth and Historical Antecedents

Councils were not exclusive to the early post-contact Georgia Coast (Larson 1994; Rodning 2011; Rudolph 1984). The traditional elements of council houses, that is, the materials (resources) and activities (schemas) associated with them, have a deep history. Public council structures are perhaps best known from the townhouses of the historic Cherokee (Rodning 2011). Rodning (2011) argued that these structures were representations of town identity, where members of a dispersed population came together and recognized themselves as a social and political entity. On the coast, Spanish documents describe council houses as a common feature of

the Native American societies of 16th and 17th century La Florida. Shapiro and Hann (1990:512–520), in a review of the ethnohistoric accounts of La Florida, argued that these structures were often capable of holding hundreds of people, were locations where important rituals were carried out, and many had their walls decorated with historic imagery.

There are few archaeological examples of these structures in La Florida; only a single council house dating to the post-contact period has been excavated at the Spanish mission site of San Luis de Talimali de Apalachee (McEwan 1991; Shapiro and McEwan 1991). This council house was circular, with two interior rings of benches, and measured 36 m in diameter (McEwan 1991:42), making it one of the largest known council houses in the American Southeast, a point to which I will return. McEwan (1991:42) provided the best archaeological description of the constitution and organization of a Spanish colonial period council house:

> "The council house had a large roof opening, or skylight, that could have been as wide as 15-m or about 40 percent of the building's diameter. The interior walls were lined with two concentric rows of benches, under which smudge pits, fueled with corn cobs, were used to keep insects away. Located within the interior row of benches were eight massive central support posts, each about 50-cm in diameter. At the center of the council house was a large, shallow hearth which provided light and heat. Hearth fires were fueled primarily by pine wood and hickory nut shells. The recovery of *Ilex vomitoria* seeds from the hearth (probably brought in inadvertently with leaves), suggests that the council house continued to serve as a ritual center where ceremonial black drink was prepared. A variety of other plant remains, including two European cultigens – wheat and watermelon, were probably refuse from meals served to visitors, indicating that the council house

also maintained its function as a lodge for guests staying at the mission (Scarry 1991)."

The artifact content of the council house distinguished it from other historic period Apalachee structures. Recovered material remains were "almost exclusively" Native American and were located primarily in the central hearth and underneath benches, obscured locations suggesting that the structure was usually swept clean of debris (McEwan 1991:42–43). Notably, large amounts of pottery and lithic debitage were the primary materials recovered. McEwan (1991) argued that the material record of the council house suggests that the Apalachee maintained a high degree of autonomy regarding their ritual and civic activities in the context of Spanish oversight and influence.

Numerous accounts from English traders, explorers, and settlers in the 18th and 19th centuries document the existence and character of public structures in Cherokee towns, variously referring to these structures as "townhouses," "town houses," "council houses," and "rotundas" (Schroedl 1986:219–222). As with the Apalachee example, the Cherokee structures served as a setting for public events and rituals. The Cherokee also recognized the townhouses as symbols of their respective towns in the sense that construction and maintenance of a townhouse transformed a dispersed set of farming hamlets and other residences into a "town" (Riggs 2008; Rodning 2011). In Southern Appalachia, examples of townhouses date back to the 13th century AD, or perhaps even earlier (Anderson 1994; Rodning 2011; Rudolph 1984; Sullivan 2018; Sullivan and Koerner 2010).

Another archaeologically known example of a council house in the southeastern coastal zone is located at the Irene site (Caldwell and McCann 1941; Saunders 2017; Thompson 2009). The structure at Irene was constructed near the beginning of the Irene period coincident with the

abandonment of the Savannah River Valley, and following the capping and cessation of use of the multi-stage platform mound at the site (Anderson 1994; Thompson 2009). The structure had a maximum diameter of 36.5 m, strikingly similar to the size of the structure at San Luis (Caldwell and McCann 1941:30–31). The wall-trench pattern of the six concentric rings suggests multiple constructions or, possibly, more internal partitions or benches than found in the San Luis structure. Construction of the council house at Irene and the capping of the platform mound were two major elements of a complete reconfiguration of the built environment at Irene following the end of the Savannah period (Caldwell and McCann 1941; Thompson 2009). In addition, previous palisaded enclosures were reconfigured and mortuary practices were relocated to a special purpose charnel house. In similar veins, but citing different processes, both Thompson (2009) and Saunders (2017) linked the spatial transformations occurring at the time of this transition at Irene to broader shifts in social structures. Thompson (2009) argued that savvy political actors participated in a shift from exclusive, mound-top ceremonies that constituted the typical performance of political authority in the strictly hierarchical Middle Mississippian societies of the Savannah River Valley and much of the 12th through 14th century American Southeast. The adoption of the council house integrated the larger political community of the site and/or region through engaging, participatory political action. No longer were community members separated from the enaction of the political activities of chiefs behind wooden screens or atop platform mounds, they were observers and participants in the debates, oratory, and public rituals conducted inside the chief's council house (Thompson 2009).

The shift towards a more egalitarian society, or at least the appearance of such, as represented in the construction of the Irene council house and potentially others on the coast would likely have been appealing to the former residents of the Savannah River Valley. Saunders

(2017) has elaborated on this transformation and argued that transformation of the built environment at the Irene site was only a single facet of a regional revitalization movement spawned from the rejection of the failed polities of the Middle Savannah River Valley. The complete replacement of Savannah period ceramic surface treatments, which were broadly shared across most of the present-day state of Georgia and into South Carolina, with the Irene filfot cross motif is the primary indicator of this suggested social movement (Saunders 2017:44). This shift at Irene was rapid, with little evidence of institutional experimentation. This probably indicates that preexisting cultural schemas (sensu Beck et al. 2007; Sewell 2005) were creatively reapplied at this eventful conjuncture at the collapse of the Savannah River chiefdoms, such as the redirection of communal labor projects. These undertakings, previously mobilized in the construction of platform mounds, were now used to bury the platform mound and construct a potentially unprecedented monumental council house. The social networks mobilized in these projects, which would qualify as a structural resource, probably included similar members even as the relational schemas underlying these networks were reconfigured in the absence of previously apical members (i.e., chiefs of the Savannah River Valley).

Although under-investigated, another potential council house may have been located at the Red Bird Creek site (Pearson 1984; Sipe 2013). Mound C at Red Bird Creek was formed by the accumulation of at least two wattle-and-daub buildings built in the same location (Sipe 2013:340). Excavation of Mound C has been limited, and the positive identification of a council building would be premature. However, the feature's 20-m diameter, associated lines of posts suggestive of internal site screens like those observed at Irene, and the post-1400 AD settlement of the site makes Red Bird Creek a promising site for future investigations (Sipe 2013:340–341).

These kinds of public structures, variously known as council houses, earth lodges, or rotundas, have been observed at a number of archaeological sites across the American Southeast (Larson 1994; Rodning 2011; Rudolph 1984) and, although they are characteristically unique constructions, I argue that the communal activities that took place within them were generally similar in social function, if not in detail. In many cases, these structures are the earliest public buildings at these sites and were often, but not always, ensconced by later platform mounds (Rudolph 1984:33–34). This was the case at Irene, as well as at the Middle Savannah River Valley sites of Beaverdam Creek, Tugalo, and potentially Rucker's Bottom in the Upper Savannah River Valley.

At Beaverdam Creek, two earthen-embanked rectangular public structures were found underneath four successive platform mound construction stages (Rudolph 1984; Rudolph and Hally 1985). These two structures were constructed with set posts, a single elongated entry-way, and were similar in size; the first structure covered 56 m^2 and the second structure covered a smaller area of 38.4 m^2 (Anderson 1994:197–198). At Tugalo, four stages of earthen embanked, rectangular public-structures preceded five additional flat-topped platform mound layers (Anderson 1994:205–211). Interior partitions, and vessel-form analysis of associated materials, in the second, third, and fourth layer structures suggest that these were elite residences, although they appear to have followed a design indicative of the earlier, likely public, structure of stage one and of the rectangular, public structures observed at Beaverdam Creek. The internal area of each of these structures was approximately 42 m^2.

At Irene, potentially as many as three construction stages of the large mound were pre-platform public structures. The first two mound stages exhibit rectangular wall-trench structures, the first of which measured 24 x 25 ft (i.e., approximately 60 m^2) (Caldwell and McCann

1941:9). The structure from the second construction stage was slightly smaller (i.e., 23 x 24 ft or approximately 51 m^2) and displayed remarkable floor preservation:

> "A low, carefully modeled ledge of clay, probably for seating purposes, ran along the entire interior of the wall and was packed around the bases of many of the inner roof support. The height of the ledge was approximately one inch, except at the edges where it was raised about three-quarters of an inch higher. The upper surface displayed impressions of reed or cane which repeatedly recrossed at right angles to each other" (Caldwell and McCann 1941:9).

These raised, mat-covered platforms and the absence of any identified internal partitions suggest a public use for this building. The subsequent construction stage at Irene is perhaps the least understood, largely because its summit was absent. Caldwell and McCann (1941:11) suggested, as a possible explanation, that the "entire summit was removed in an aboriginal disturbance and subsequently replaced with a homogenous fill during the building of the succeeding mound."

Unfortunately, these three sites hold significant challenges for anyone wanting to reinvestigate them. The original Tugalo field notes were lost following Caldwell's death, and all three sites were fully mitigated, with Tugalo now located under the surface of Lake Hartwell, Beaverdam Creek under Russell Lake, and what remains of Irene under the Georgia Port Authority in Savannah (Anderson 1994; Thompson 2009). Based on what is currently known, radiometric dates and relative dating methods place the public structures at these sites prior to AD 1200–1250 (Anderson 1994; Rudolph 1984). Elsewhere, similar structures date to the earliest years of the Mississippian period, such as the earth lodge at Macon Plateau that dates to AD 1050 (Larson 1994; Rudolph 1984). Although some evidence suggests that Mississippian

agricultural practices were present in the Savannah River Valley as early as AD 1000, clear Mississippian centers were established in the valley between AD 1100 and 1150; after AD 1200 the paired-town structure of major linked multi-mound centers was established, and generally characterized the political landscape of the valley for the next 150 years (Anderson 1994; Anderson et al. 1995:272–274).

Rudolph (1984) showed that the transition from council structures to platform mounds at Beaverdam Creek was not associated with increasing levels of status differentiation and hypothesized instead that the change in the nature of community buildings was related to Beaverdam Creek's integration into the larger regional political system that seemingly emerged circa 1200 AD, the *terminus ante quem* of the pre-platform mound construction stages (Anderson 1994:235–236). Between 1150 AD and 1200 AD, the number of single platform mound sites in the valley increased from two or possibly three to as many as nine. The overall picture is one of political centralization, with the first multi-platform mound sites established in the middle river valley at Red Lake, Lawton, Mason's Plantation, and Hollywood, while many of the earliest Mississippian centers with monumental architecture at the northern and southern ends of the valley were abandoned (i.e., Tugalo, Haven Home, and Chauga). It is unlikely that local, political autonomy, such as it may have been, went unaffected at Beaverdam Creek, Tugalo, and Irene as new major political centers were established within a single day's canoe travel.

As Thompson (2009:446) argued, changes in the built environment, specifically the production and form of political spaces, can relate more to differences in the ways that leaders perform their positions of authority than to shifts in the fundamental constitution of political institutions. Thompson (2009:453) suggested that the capping of the platform mound at Irene and the construction of the rotunda, among other materially observed changes, represents a response

to the collapse of the polities of the Savannah River Valley that involved a turn away from political "strategies of exclusion and appropriation" and the ritual and political "focus on a single important individual or lineage." The Irene council house and its associated enclosed plaza provided leaders with a stage upon which to make their performances of authority more inclusive and publically performative. If the shift from platform mounds to council houses as the primary features of the built political environment demonstrates this change in strategy, it would stand to reason that the inverse shift in the built environment at several Savannah River Valley sites around AD 1200 or earlier would indicate a shift by leaders from inclusive, performative strategies, to more exclusionary ones because council houses were literally consumed in the construction of platform mounds. Similar structures appear to have been constructed on the summits of some platform mounds after AD 1200 (Rodning 2011), and that positioning would have been inherently exclusionary and contextually understood as being an alteration of a historical scheme (Thompson 2009).

Such shifts in political orientation broadly match the expectations of the dual-processual model of Blanton et al. (1996), and the consolidation of sites in the subsequent decades echoes the Mississippian political model of Beck (2003). This initial shift at circa AD 1200 may have been predicated on the development of networks of leadership across sites throughout the drainage that was likely spurned forward by the establishment of the relatively impressive multi-mound centers of the Middle Savannah River Valley. Local leaders appear to have ceded authority to others at these major centers, while reducing the role of local corporate institutions. Immigrants from the Savannah River Valley to the coast brought with them a tradition of political cycling as changing conditions, both social and environmental, proffered new potentials (Anderson 1994). However, each time the nature of authority changed, it was altered within

structures inherited from the past. The capping or filling of public structures and their incorporation as the physical foundations of the new political order embodied by platform mounds no doubt legitimized the transformation. The construction of platform mound stages has been linked to the investiture of a new chief, who would literally be building their initial reputation on their association with, and continuance of, the previous chief's authority (Lindauer and Blitz 1997). Where public council structures were capped, the public sentiment or recognition of that authority was derived from the leadership, and participation performed therein could have similarly reinforced the initial period of governance of the regional network-oriented chiefs. However, as outlined in the second chapter and alluded to throughout, the reigns of the exclusionary platform-mound chiefs were impermanent (Anderson 1994).

7.3.3 Political Transformation in the Context of 14th Century Immigration

Following the collapse of the Savannah River chiefdoms, the regional data suggest an increase in population on the Georgia Coast during the 14th century. My survey data suggest that, as populations increased at Kenan, residents began to live closer together. This reduction of physical, and consequently social, distance between community members, likely a combination of locals and migrants would have led to a large degree of "scalar stress" (Bandy 2004; Blanton and Fargher 2007; Johnson 1982; Rappaport 1968). As discussed previously, this social tension could be relieved either through settlement fissioning or dispersal (Bandy 2004; Blitz 1999) or by development of novel sociopolitical institutions to resolve organizational challenges (Blanton and Fargher 2007; Johnson 1982). Along the Georgia Coast, the solution to this problem of an increased, multi-ethnic population was apparently to use a combination of these two approaches.

As large sites accumulated larger populations, with less area available per person, new, typically smaller, sites were being established elsewhere. This pattern would suggest settlement

dispersal if increases in population were not also observed at the remaining large sites where fissioning would have led to decreases in local populations. In the absence of documented fissioning, but with increased population density at large sites and the distribution of populations across the coastal landscape, a new integrative sociopolitical institution would appear to be the means by which this stress was reduced.

As discussed above, councils and council houses were employed as the primary political apparatus of the Guale and other later coastal and interior groups. Further, there was a deep Mississippian tradition in the Savannah River Valley of local, corporate-strategy oriented public buildings whose designs, and likely function, appear similar to these later council houses (Anderson 1994; Caldwell and McCann 1941; Rudolph 1984). Immigrants arriving at the coast would probably have overwhelmed the ability of weakly integrated Middle Mississippian chiefdoms to incorporate them into existing systems for mediating disputes, marriage, access to resources, and status (Pluckhahn and McKivergan 2002). These immigrants were arriving from locations where their own systems had failed to navigate a context of resource stress and inter-regional conflict (Anderson 1994; Beck 2013). Further delineating the migrants from locals would have been their distinct economic bases, with the intensified maize agriculture of the Savannah River Valley polities, and the mixed fisher-hunter gatherer gardener practices of the coast (Anderson 1994; Reitz 1988). The melding of these economic practices would likely have further complicated the integration of the two groups. However, in addition to bringing a multitude of social and economic problems with them, the immigrants would have also brought a potential solution in the form of a historic tradition of council-based political institutions, freshly juxtaposed with the recent failure of the singularly hierarchical system that placed privileged

lineages physically atop these historical, local, corporate political institutions that were buried under several of the platform mounds at some of the oldest settlements in the valley.

The early council houses at Beaverdam Creek and Irene, and their associated communal practices, would not have been sufficient to deal with these challenges had they been dropped out of time and into the contemporary context. In fact, compared to the later San Luis council house or the Irene Rotunda, the earlier public structures in the Savannah River Valley are different in two primary ways: they are much smaller and rectangular. Elsewhere in the southeast, Woodland period public buildings first appear as circular structures, or rectangular ones with rounded corners (Larson 1994; Rodning 2011; Sullivan 2018; Sullivan and Koerner 2010). The Early Mississippian rectangular public structures of the Savannah River Valley may have been physically, if not also functionally, transformed by the joint trends of increasing sedentism and agricultural production like many other circular building traditions world-wide (Flannery 1972). The differences between Late Woodland circular public structures and the rectangular structures observed in the Savannah River Valley demonstrate a difference in the degree to which social ranking had been implemented into the activities of the council house and the development of social inequality in society. Rodning (2011) suggested that the transition from rectangular to circular architecture in Cherokee townhouses was related to the need to incorporate ever-increasing numbers of participants, due to population coalescence and increasing factionalism. Changes in size were also associated with changes in shape that may reflect the increasing cultural importance of clan affiliations and organization (Rodning 2011:152). However, other examples demonstrate a difference in the historical trajectories of architectural practices. For example, the domestic structures of the agricultural Apalachee remained circular for 600 years, even throughout Spanish missionization (Scarry and McEwan 1995).

What may be more immediately relevant to the re-adoption of council houses is their size. These older council structures, based on their scale, would have probably been focused on the politics of a particular village, or a simple chiefdom. However, the regionally interconnected network of settlements and people that emerged during the shift away from council structures in the valley almost certainly did not disappear instantaneously with the disintegration of the Savannah River Valley polities, which itself was a multi-decadal process. Construction of the Irene rotunda, presumably during the collapse of the Savannah River Valley polities or shortly thereafter, was a materialization of a previous tradition of public political deliberation and ritual, but its scale appears to have been completely novel. Thompson (2009:458) argued that construction of the Irene rotunda represented a much greater investment of labor than required for the addition of stages to the mound at the site. This increased energetic expenditure would have been largely driven by the procurement of the timber required for both the monumental scale of the exterior and the internal furnishings, likely elevated benches as were observed in the council house at San Luis. Although the mental models for the activities that would take place in the structure were likely carried over, or reconfigured, from preexisting social structures, the building itself appears to have had no antecedents.

The Irene rotunda is estimated to have been able to hold at least up to 300 standing individuals at a time (Thompson 2009:450). Given the nearly identical size of the Irene rotunda and the council house at San Luis where there is a remarkably intact floor plan, we can estimate an intended seating capacity of nearly 60 people. In comparison, the public structure represented by the Irene mound's second stage may have had room for no more than about 20 seated individuals. The investment in labor and in physical space both suggest that the post-collapse council house factored into the integration of a much larger number of people than had the early

Mississippian structures. The increased scale of the rotunda at Irene probably aided in the continuance of the larger social networks that developed during the paramount chieftaincies of the Middle Mississippian period Savannah River Valley. In fact, if the transition to the rotunda was an attempt by leaders to maintain their authority in a rapidly changing social landscape as argued by Thompson (2009), then they would likely have wanted as large an audience as possible, especially if that audience had been inculcated in the revitalized council system through participating in the construction of this new monument. Although platform mounds and much of their performative apparatus may have been discarded in the collapse of the Savannah River Valley chiefdoms, the interpersonal networks that had been cultivated throughout the valley would have still been useful and were likely maintained by the elaboration and employment of the council house in the 14th and 15th centuries AD.

A similar pattern of increasing size over time is observed in the evolution of townhouses in Southern Appalachia (Rodning 2011). However, the increase in size of these townhouses appears to have been a steady one. In contrast, the abrupt increase in size at Irene relative to earlier examples may be due to the discontinuity of the construction and use of council houses over the previous century in the Savannah River Valley.

7.4 Coalescence on the Coast

As Clark et al. (2018) argued, a full understanding of a migration event is dependent on four dimensions, including scale, organization, and pre-migration conditions in the homeland and at the destination. These dimensions provide a more complete picture of the process and event of migration evident in the post-coalescent material record. Prior to the migration event, coastal communities were probably organized in poorly integrated chiefdoms, probably only two or three polities (Pluckhahn and McKivergan 2002:156–158). The degree of political integration

may have been limited by the economic base of the coastal region that depended on the seasonally variable collection of estuarine and terrestrial resources, along with limited farming and gardening (Reitz 1988, 2014; Thomas 2008c). This resource base was sufficient to support aggregate, largely sedentary villages for much of the history of human occupation of the Georgia Coast (Thomas 2008c; Thompson 2007; Thompson and Turck 2010).

In the Savannah River Valley, paramount chiefdoms had collapsed, or were in the process of collapsing, when populations started spreading to neighboring regions (Stephenson et al. 2015). These regional polities had replaced what appeared to have been local, corporate political systems practiced through activities within special purpose public community structures (Anderson 1994; Rudolph 1984). However, these collapsing paramountcies were unable to deal with stress on their bases of social and material resources that resulted from apparent downturns in agricultural productivity and increasing inter-regional competition (Anderson 1994; Beck 2013; Thompson 2009).

The scale of the migration is evident in the complete abandonment of the Middle and Lower Savannah River Valley (Anderson 1994). The valley remained devoid of settlement for the next two hundred years (Anderson 1994; Hudson 1998). No demographic estimates have been made for the populations of the River Valley, but it would easily have been in the thousands to tens of thousands given what is known of the scale and number of the monumental centers and the density of settlement throughout the valley. The organization of the migration event is less clear. The coastal zone of Georgia was integrated into continental networks of exchange, primarily in the exchange of marine shell and the leaves of *Ilex vomitoria* used to produce cassina, the "black drink" (Pearson 2017; Pearson and Cook 2012; Thompson and Worth 2011). The interpersonal connections that drove the process of exchange would likely have

contextualized the decisions that migrants would have made in terms of specific, or regional, destinations. We do not know if the populations of entire sites migrated *en masse*, but it seems more likely that single or multi-household units migrated together, structured by pre-existing extended family relationships, or clans, sibs, moieties, or other aggregate social institution. These movements probably took place in a staggered fashion, with no single massive abandonment event. At most, the period of depopulation of the major political centers of the Savannah River Valley was no longer than a few decades (Stephenson et al. 2015).

As migrants arrived on the coast, probably in small to medium-sized groups over a period of approximately 20-30 years, village populations increased and the areal footprint of villages contracted. Smaller settlements expanded, such as those on Mary Hammock and Little Sapelo Island. Further, new settlements were established as is apparent in the increase in the ratio of single to multi-component sites in the Irene period. Migrants and locals melded economic and political traditions, increasing diet breadth through the increased proportion of maize in the diet and through implementation of a new, integrative social institution, which was probably the council house.

Implementation of this new political system led to a more socially integrated population than was evident in the preceding Savannah period, as can be seen in the development of a clear settlement hierarchy and the "dispersed town" settlement pattern (Jones 1978; Pearson 1977, 2014; Pluckhahn and McKivergan 2002; Sipe 2013). Social ranking or differentiation is apparent for the first time on the coast during the St. Catherines period and certainly continued to develop throughout the Irene period, even as a more public and participatory political institution was implemented (Thomas 2008c). The incorporation of agricultural production into the political economy of the coast likely supported this differentiation through the accumulation of surpluses.

The environment of the coast may have offset some of the risk inherent in intensifying agricultural production by the nature of its resiliency to the sorts of environmental fluctuations that had spelled disaster for the Savannah River Chiefdoms. Direct evidence for maize in the Irene period is sparse or indirect (Keene 2004; Larsen et al. 2002; Thomas 2008c), but Guale chiefs were clearly able to maintain surpluses that could be exchanged or redistributed by the 16th century (Worth 1995, 1999).

Collapse and migration shaped the historical trajectory of the Georgia Coast. Immigration spawned more integrated polities, comprised of greater numbers of people practicing a new economy. An increased population and increased population density and a need for subsistence and settlement organization are conditions within which councils seem preferable to less participatory or visible political practices. These polities were dispersed across the estuary landscape, incorporating settlements on islands and the mainland. Many of the characteristics of the ethnohistorically known Guale appear as a result of this abandonment and migration event. The "dispersed town" model of later Guale settlement, as described by Jones (1978), seems to have developed during the Irene period. This may have been the nature of the relationship between the large settlement at Kenan Field and the smaller, but still substantial, apparently permanent settlements on the nearby hammocks (Thompson and Andrus 2013; Thompson and Roberts Thompson 2010; Thompson and Turck 2010). Growth at Kenan Field may have spread to surrounding, but separate, areas rather than intensifying at the main site itself. Back-barrier islands provided a way to support a growing population, given their high level of biological productivity, with each small island occupied by a residential community that would have nearby access to marsh resources without associated increases in required extractive effort that would have been required had the population been solely nucleated at primary civic-ceremonial sites,

such as Kenan Field. As Schroedl (2000) observed for Cherokee towns, they were primarily groups of people, rather than particular places on the landscape. As with Cherokee townhouses, Irene council houses would have integrated dispersed populations into "towns," with a large proportion of the town's population scattered throughout the surrounding estuary.

During and after the immigration event, we see the incorporation of maize into the diet as well as the implementation of councils, both key elements of the Guale political economy. These social structures came with immigrants as their historical circumstances, along with those of local residents, were melded into a new, shared set of structures. As noted by Pauketat (2003) and others, resettlement of displaced populations often plays a major role in "cultural construction." Cultural construction seems to have resolved the "migrant paradox" discussed by Clark et al. (2018), due not only to the immediate context of the inability of extant political structures to mitigate the challenges of a population boom, but to the melding of the deep historical social schemas of the immigrants regarding communal political organization and the material resources of the destination as leveraged by the long-term dialectical relationship of coastal residents regarding economic organization and environmental adaptations. For the 14th century residents of the Georgia Coast, a new, shared identity was both cause and consequence of the establishment of new ways of life in response to the challenges posed by the eventful rupture caused by this rapid immigration event. Much of the evidence discussed here suggests that this new identity was similar to, if not the same as, that expressed by the Guale less than two centuries later at the time of European contact

7.5 Implications and Conclusion

The process of migration was the primary influence leading to the political and economic transformations of the Irene period. In the merging of these two populations, each with their own

history, social conditions were engendered that were incompatible with the schemas previously employed by elites, of both regions, in their reproduction of hierarchical structures. The power and authority of hierarchical positions were reduced by the presence of a larger, more diverse population, leading to the reemergence of a council-based political institution. The melding of populations, each with their own historically contingent set of social structures created a context where there was an increased number of possible reformulations of resources and schemas. The numerous potential alternative structures increased the ability of individuals to creatively produce new structures, thereby reducing the ability of individuals at the apexes of hierarchical structures to persuade, or coerce, non-elites to participate in the reproduction of the traditional structures that maintained this particular system of institutionalized social ranking.

The broad adoption of councils across the Late Mississippian and post-contact periods suggests that population movements, both those known and those potentially that are as-of-yet unknown, were instrumental in the development of that political landscape. These population movements were, in part, the result of the inherent instability of many Middle Mississippian chiefdoms (Anderson 1994; Beck 2003) and the environmental fluctuations of the Middle to Late Mississippian periods (Anderson 1994; Benson et al. 2009; Cobb and Butler 2002). Political instability engendered further political instability as displaced peoples placed stress on the various social structures they intersected in their movements between regional systems. Identifying and understanding population movement events, from regional to site-level abandonments, will lead to a more historical, and anthropological, understanding of the transformations of the Middle and Late Mississippian periods.

These findings augment existing scholarship on the patterns of political transformations in the American Southeast (Anderson 1994; Beck 2003; Blitz 1999). The political cycling of

Anderson (1994) appears to generally be supported, but cycling, in practice, was more complicated and historically contingent than was supposed in the initial offering of this model of political change. In terms of site-size hierarchies, Southeastern chiefdoms did not vary to the degree once assumed, but the instability of these same polities is well-documented. Instead of alternating between simple and complex chiefdoms, distinguished by the number of administrative levels apparent in the settlement system, the cyclical pattern has just as much to do with how leaders obtain and maintain their authority (Beck 2003; Blitz 1999). Following the collapse event of the Savannah River chiefdoms, performative ritual and political practices at council houses would have communicated to the public the efforts and intentions of leaders in keeping with the social contract by which they were ceded authority by non-elite residents. Leaders called upon historical schemas of public political practice stemming from the early community-based structures that had been altered in the reorientation towards regional sources of authority. Following the abandonment of the Savannah River Valley, the social and material resources, such as at Irene, were reconfigured following these historical schemes of council-based, heterarchical distributions of authority, even as inherited ranking was preserved, or even entrenched. The council house, with its tantalizingly deep history, may be one social structure by which the dual-processual model (Blanton et al. 1996), the simple-complex chiefdom cycling model (Anderson 1994), and the apical-constituent model (Beck 2003) are integrated, especially in the context of eventful change (Beck et al. 2007). Given the variation in public architecture through the Mississippian southeast, the application of any of these models to a given case must fully consider the historical context, especially when regional abandonments and large-scale population movements are involved.

Councils undoubtedly varied in their constitution and function in a variety of political contexts (Rodning 2011). Although the case of the Savannah River Valley suggests a complete replacement of single community councils by the political trappings of the platform mound, the results of studies in other regions suggest that the derivation of authority from either the top or bottom of society was a complicated and ongoing negotiation, with alterations occurring in these political structures as leaders shifted strategies in response to shifts in environmental and social conditions. In eastern Tennessee, rotunda structures were replaced by platform mounds, but later mounds were topped by buildings more reminiscent of these earlier public structures than contemporary elite residences, potentially indicating tension faced by those in leadership positions resulting in the appeal to multiple sources of authority (Sullivan 2018), perhaps similar to the various entanglements experienced by Native American leaders during the era of Spanish missionization (Francis and Kole 2011; Thompson et al. 2013b).

Both the questions asked and the methods used in this dissertation are enduring archaeological conventions. Questions of how and why communities change are not considered innovative, nor are regional settlement analysis and shovel test survey novel methods. However, I hope this research program demonstrates that conventional archaeological methods and questions remain pertinent in the pursuit of more precise and lived-in histories. By scrutinizing culture-historical sequences and interrogating our delineation of sample universes we can reveal previously unrecognized, dynamic historical events.

Our histories of the prehistoric southeast must deal with the historically contingent contexts and trajectories that have become apparent as researchers have reevaluated regional culture histories with data compiled during a century of work and the application of new chronological methods. As observed by Marx (1852) over 160 years ago:

> "Men make their own history, but they do not make it as they please; they do not make it under self-selected circumstances, but under circumstances existing already, given and transmitted from the past. The tradition of all dead generations weighs like a nightmare on the brains of the living. And just as they seem to be occupied with revolutionizing themselves and things, creating something that did not exist before, precisely in such epochs of revolutionary crisis they anxiously conjure up the spirits of the past to their service, borrowing from them names, battle slogans, and costumes in order to present this new scene in world history in time-honored disguise and borrowed language."

With ever-increasing amounts and kinds of data, and temporal resolution, archaeologists need to adopt perspectives that can account for the case-specific structures of social systems as they have existed and been transformed throughout the histories of the people we study. Understanding the long-observed explosion in the prevalence of Irene ceramics and sites on the Georgia Coast requires a turn towards ethno-history, regional and local settlement, and the historical trajectories of political institutions and populations in multiple regions. Much yet remains to be learned about Irene period history, and this has been emphasized in this dissertation. However, I hope that this research serves as the foundation for further studies investigating the lives, histories, and systems that comprised Irene and Guale life on the Georgia Coast.

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Appendix A: Radiocarbon Model Code

Coastal Ceramic Chronology Model

```
Plot()
 {
  Phase()
  {
   Outlier_Model("LA", T(24), U(0,4), t);
   Outlier_Model("R", T(6), U(0,4), t);
   Outlier_Model("D", T(6), U(0,4), t);
   Outlier_Model("W", T(9), U(0,4), t);
   Outlier_Model("SC", T(10), U(0,4), t);
   Outlier_Model("S", T(14), U(0,4), t);
   Outlier_Model("I", T(40), U(0,4), t);
   Outlier_Model("A", T(7), U(0,4), t);
   Sequence()
   {
    Boundary("Start LA");
    Phase("Late Archaic")
    {
     R_Date("UGA-1686", 3010, 68)
     {
      Outlier("LA", .05);
     };
     R_Date("UGA-15087", 3070, 50)
     {
      Outlier("LA", .05);
     };
     R_Date("UGAMS-15933in.", 3170, 35)
     {
      Outlier("LA", .05);
     };
     R_Date("UGAMS-15933", 3270, 30)
     {
      Outlier("LA", .05);
     };
     R_Date("UGAMS-4501", 3330, 50)
     {
      Outlier("LA", .05);
     };
     R_Date("UGA-15082", 3560, 50)
     {
```

```
 Outlier("LA", .05);
};
R_Date("UGA-15084", 3610, 50)
{
 Outlier("LA", .05);
};
R_Date("UGA-10678", 3720, 90)
{
 Outlier("LA", .05);
};
R_Date("UGA-15083", 3730, 60)
{
 Outlier("LA", .05);
};
R_Date("UGA-15086", 3730, 50)
{
 Outlier("LA", .05);
};
R_Date("UGA-01424", 3730, 70)
{
 Outlier("LA", .05);
};
R_Date("UGA-15085", 3730, 60)
{
 Outlier("LA", .05);
};
R_Date("UGAMS-16980", 3850, 30)
{
 Outlier("LA", .05);
};
R_Date("UGA-01425", 3890, 60)
{
 Outlier("LA", .05);
};
R_Date("Beta-20822", 3240, 80)
{
 Outlier("LA", .05);
};
R_Date("UGA-15081", 4060, 50)
{
 Outlier("LA", .05);
};
Curve("Marine13","Marine13.14c");
Delta_R("LocalMarine",-119,16);
R_Date("Beta-217218", 3380, 40)
{
```

```
  Outlier("LA", .05);
 };
 R_Date("Beta-217219", 3410, 80)
 {
  Outlier("LA", .05);
 };
 R_Date("UGA-226", 3622, 86)
 {
  Outlier("LA", .05);
 };
 R_Date("Beta-217217", 3930, 80)
 {
  Outlier("LA", .05);
 };
 R_Date("Beta-", 3617, 68)
 {
  Outlier("LA", .05);
 };
 R_Date("Beta-215822", 3800, 60)
 {
  Outlier("LA", .05);
 };
 R_Date("Beta-215824", 4120, 60)
 {
  Outlier("LA", .05);
 };
 R_Date("Beta-215821", 4140, 50)
 {
  Outlier("LA", .05);
 };
};
 Boundary("End LA");
};
Sequence()
{
 Boundary("Start Refuge");
 Phase("Refuge")
 {
 R_Date("UGA-1256", 1840, 73)
 {
  Outlier("R", .05);
 };
 R_Date("UGA-1557", 2660, 68)
 {
  Outlier("R", .05);
 };
```

```
 R_Date("UCLA-1997E", 3250, 68)
 {
  Outlier("R", .05);
 };
 Curve("Marine13","Marine13.14c");
 Delta_R("LocalMarine",-119,16);
 R_Date("UGA-1555", 2692, 86)
 {
  Outlier("R", .05);
 };
 R_Date("UGA-1554", 2777, 73)
 {
  Outlier("R", .05);
 };
 R_Date("UGA-1552", 2747, 73)
 {
  Outlier("R", .05);
 };
 R_Date("UGA-1553", 3057, 77)
 {
  Outlier("R", .05);
 };
};
 Boundary("End Refuge");
};
Sequence()
{
 Boundary("Start Deptford");
 Phase("Deptford")
 {
  Curve("Marine13","Marine13.14c");
  Delta_R("LocalMarine",-119,16);
  R_Date("Beta-21407", 2002, 80)
  {
   Outlier("D", .05);
  };
  R_Date("Beta-217232", 2040, 40)
  {
   Outlier("D", .05);
  };
  R_Date("Beta-217233", 2080, 50)
  {
   Outlier("D", .05);
  };
  R_Date("Beta-217234", 2190, 50)
  {
```

```
 Outlier("D", .05);
 };
 R_Date("Beta-20813", 1970, 70)
 {
 Outlier("D", .05);
 };
 R_Date("Beta-20814", 2030, 60)
 {
 Outlier("D", .05);
 };
 R_Date("Beta-20812", 2230, 70)
 {
 Outlier("D", .05);
 };
};
 Boundary("End Deptford");
};
Sequence()
{
 Boundary("Start Wilmington");
 Phase("Wilmington")
 {
 Curve("Marine13","Marine13.14c");
 Delta_R("LocalMarine",-119,16);
 R_Date("Beta-217240", 1610, 60)
 {
 Outlier("W", .05);
 };
 R_Date("Beta-21403", 1630, 60)
 {
 Outlier("W", .05);
 };
 R_Date("Beta-21405", 1630, 70)
 {
 Outlier("W", .05);
 };
 R_Date("Beta-217230", 1650, 40)
 {
 Outlier("W", .05);
 };
 R_Date("Beta-217231", 1660, 40)
 {
 Outlier("W", .05);
 };
 R_Date("Beta-217225", 1670, 50)
 {
```

```
 Outlier("W", .05);
 };
 R_Date("Beta-21401", 1680, 70)
 {
 Outlier("W", .05);
 };
 R_Date("Beta-21404", 1700, 70)
 {
 Outlier("W", .05);
 };
 R_Date("Beta-217226", 1760, 50)
 {
 Outlier("W", .05);
 };
};
 Boundary("End Wilmington");
};
Sequence()
{
 Boundary("Start SC");
 Phase("StCats")
 {
 Curve("Marine13","Marine13.14c");
 Delta_R("LocalMarine",-119,16);
 R_Date("UGA-3459", 1057, 77)
 {
 Outlier("SC", .05);
 };
 R_Date("Beta-20815", 1110, 70)
 {
 Outlier("SC", .05);
 };
 R_Date("UGA-64", 1238, 68)
 {
 Outlier("SC", .05);
 };
 R_Date("UGA-3458", 1277, 86)
 {
 Outlier("SC", .05);
 };
 R_Date("Beta-20816", 1280, 70)
 {
 Outlier("SC", .05);
 };
 R_Date("Beta-183632", 1120, 60)
 {
```

```
 Outlier("SC", .05);
 };
 R_Date("Beta-183631", 1260, 60)
 {
 Outlier("SC", .05);
 };
 R_Date("Beta-217235", 1300, 60)
 {
 Outlier("SC", .05);
 };
 R_Date("Beta-183630", 1350, 60)
 {
 Outlier("SC", .05);
 };
 R_Date("Beta-217236", 1360, 50)
 {
 Outlier("SC", .05);
 };
 R_Date("Beta-183629", 1390, 50)
 {
 Outlier("SC", .05);
 };
};
 Boundary("End SC");
};
Sequence()
{
 Boundary("Start Savannah");
 Phase("Savannah")
 {
 R_Date("Beta-236011", 1190, 40)
 {
 Outlier("S", .05);
 };
 Curve("Marine13","Marine13.14c");
 Delta_R("LocalMarine",-119,16);
 R_Date("Beta-215814", 580, 60)
 {
 Outlier("S", .05);
 };
 R_Date("Beta-183628", 780, 60)
 {
 Outlier("S", .05);
 };
 R_Date("Beta-21397", 820, 70)
 {
```

```
  Outlier("S", .05);
 };
 R_Date("Beta-215813", 840, 60)
 {
  Outlier("S", .05);
 };
 R_Date("Beta-215820", 1200, 50)
 {
  Outlier("S", .05);
 };
 R_Date("Beta-21398", 1310, 70)
 {
  Outlier("S", .05);
 };
 R_Date("Beta-215819", 1330, 70)
 {
  Outlier("S", .05);
 };
 R_Date("Beta-183633", 890, 60)
 {
  Outlier("S", .05);
 };
 R_Date("Beta-183634", 900, 50)
 {
  Outlier("S", .05);
 };
};
 Boundary("End Savannah");
};
Sequence()
{
 Boundary("Start Irene");
 Phase("Irene")
 {
  R_Date("Beta-30269", 290, 68)
  {
   Outlier("I", .05);
  };
  R_Date("Beta-155443", 310, 50)
  {
   Outlier("I", .05);
  };
  R_Date("Beta-21973", 320, 68)
  {
   Outlier("I", .05);
  };
```

```
R_Date("Beta-20810", 330, 68)
{
 Outlier("I", .05);
};
R_Date("UGAMS-5237b", 420, 25)
{
 Outlier("I", .05);
};
R_Date("Beta-82812", 430, 60)
{
 Outlier("I", .05);
};
R_Date("Beta-21972", 440, 59)
{
 Outlier("I", .05);
};
R_Date("UGA-2225", 510, 40)
{
 Outlier("I", .05);
};
R_Date("UGA-2226", 540, 40)
{
 Outlier("I", .05);
};
R_Date("Beta-30264", 540, 68)
{
 Outlier("I", .05);
};
R_Date("UGA-1009", 580, 68)
{
 Outlier("I", .05);
};
R_Date("Beta-21974", 590, 59)
{
 Outlier("I", .05);
};
R_Date("UGA-10118", 600, 50)
{
 Outlier("I", .05);
};
R_Date("UGA-10120", 610, 60)
{
 Outlier("I", .05);
};
R_Date("UGA-1010", 690, 68)
{
```

```
 Outlier("I", .05);
};
Curve("Marine13","Marine13.14c");
Delta_R("LocalMarine",-119,16);
R_Date("Beta-21395", 580, 60)
{
 Outlier("I", .05);
};
R_Date("Beta-242426", 600, 40)
{
 Outlier("I", .05);
};
R_Date("Beta-242423", 660, 40)
{
 Outlier("I", .05);
};
R_Date("Beta-217229", 670, 40)
{
 Outlier("I", .05);
};
R_Date("Beta-242424", 680, 40)
{
 Outlier("I", .05);
};
R_Date("Beta-242425", 680, 40)
{
 Outlier("I", .05);
};
R_Date("Beta-30268", 727, 86)
{
 Outlier("I", .05);
};
R_Date("Beta-21396", 740, 70)
{
 Outlier("I", .05);
};
R_Date("Beta-242427", 740, 40)
{
 Outlier("I", .05);
};
R_Date("Beta-242241", 760, 40)
{
 Outlier("I", .05);
};
R_Date("Beta-30266", 797, 68)
{
```

```
 Outlier("I", .05);
};
R_Date("Beta-30262", 857, 68)
{
 Outlier("I", .05);
};
R_Date("Beta-20821", 860, 60)
{
 Outlier("I", .05);
};
R_Date("Beta-232113", 870, 60)
{
 Outlier("I", .05);
};
R_Date("Beta-242420", 890, 40)
{
 Outlier("I", .05);
};
R_Date("Beta-30263", 967, 68)
{
 Outlier("I", .05);
};
R_Date("Beta-30267", 1007, 86)
{
 Outlier("I", .05);
};
R_Date("Beta-242422", 1070, 40)
{
 Outlier("I", .05);
};
R_Date("Beta-20805", 530, 70)
{
 Outlier("I", .05);
};
R_Date("UGAMS-5237a", 630, 25)
{
 Outlier("I", .05);
};
R_Date("Beta-20807", 690, 60)
{
 Outlier("I", .05);
};
R_Date("Beta-30265", 747, 59)
{
 Outlier("I", .05);
};
```

```
 R_Date("Beta-20806", 760, 60)
 {
  Outlier("I", .05);
 };
 R_Date("Beta-20817", 800, 60)
 {
  Outlier("I", .05);
 };
 R_Date("Beta-30270", 807, 86)
 {
  Outlier("I", .05);
 };
};
 Boundary("End Irene");
};
Sequence()
{
 Boundary("Start Altamaha");
 Phase("Altamaha")
 {
 R_Date("Beta-20811", 360, 68)
 {
  Outlier("A", .05);
 };
 R_Date("Beta-3497", 860, 68)
 {
  Outlier("A", .05);
 };
 Curve("Marine13","Marine13.14c");
 Delta_R("LocalMarine",-119,16);
 R_Date("Beta-20802", 580, 60)
 {
  Outlier("A", .05);
 };
 R_Date("Beta-20804", 820, 70)
 {
  Outlier("A", .05);
 };
 R_Date("Beta-20831", 540, 60)
 {
  Outlier("A", .05);
 };
 R_Date("UGA-120", 677, 73)
 {
  Outlier("A", .05);
 };
```

```
    R_Date("Beta-20830", 710, 60)
    {
     Outlier("A", .05);
    };
    R_Date("Beta-2064", 772, 86)
    {
     Outlier("A", .05);
    };
   };
   Boundary("End Altamaha");
  };
 };
};
```

Irene Multicomponent Occupation Model

```
Plot()
 {
  Sequence("Multi Comp Irene")
  {
   Boundary("Multi Comp Irene Start");
   Phase("Multi Comp Irene")
   {
    Curve("IntCal13","IntCal13.14c");
    R_Date("Beta-155443", 310, 50);
    R_Date("UGAMS-5237b", 420, 25);
    R_Date("UGA-10116", 420, 50);
    R_Date("Beta-82812", 430, 60);
    R_Date("UGA-2225", 510, 40);
    R_Date("UGA-2226", 540, 40);
    R_Date("UGA-10117", 540, 70);
    R_Date("UGA-10118", 600, 50);
    R_Date("UGA-10120", 610, 60);
    R_Date("UGA-10119", 830, 50);
    Curve("Marine13","Marine13.14c");
    R_Date("Beta-242426", 600, 40);
    R_Date("UGAMS-5237a", 630, 25);
    R_Date("Beta-242423", 660, 40);
    R_Date("Beta-242424", 680, 40);
    R_Date("Beta-242425", 680, 40);
    R_Date("Beta-242427", 740, 40);
    R_Date("Beta-242241", 760, 40);
    R_Date("Beta-242420", 890, 40);
    R_Date("Beta-242422", 1070, 40);
   };
```

```
  Boundary("Multi Comp Irene End");
 };
};
```

Irene Single Component Occupation Model

```
Plot()
 {
 Sequence("Single Comp Irene")
 {
  Boundary("Single Comp Irene Start");
  Phase("Single Comp Irene")
  {
   R_Date("Beta-20810", 330, 68);
   R_Date("Beta-21972", 440, 59);
   R_Date("Beta-21973", 320, 68);
   R_Date("Beta-21974", 590, 59);
   R_Date("Beta-30264", 540, 68);
   R_Date("Beta-30269", 290, 68);
   R_Date("UGA-1009", 580, 68);
   R_Date("UGA-1010", 690, 68);
   Curve("Marine13","Marine13.14c");
   Delta_R("LocalMarine",-119,16);
   R_Date("Beta-20817", 800, 60);
   R_Date("Beta-20808", 680, 60);
   R_Date("Beta-20806", 760, 60);
   R_Date("Beta-20807", 690, 60);
   R_Date("Beta-30265", 747, 59);
   R_Date("Beta-30270", 807, 86);
   R_Date("Beta-21396", 740, 70);
   R_Date("Beta-20821", 860, 60);
   R_Date("Beta-30262", 857, 68);
   R_Date("Beta-30266", 797, 68);
   R_Date("Beta-30268", 727, 86);
   R_Date("Beta-217229", 670, 40);
   R_Date("Beta-217228", 830, 40);
   R_Date("Beta-232113", 870, 60);
   Curve("IntCal13","IntCal13.14c");
   Curve("Marine13","Marine13.14c");
   Delta_R("LocalMarine",-119,16);
   Mix_Curve("Mixed","IntCal13","LocalMarine",50,0);
   R_Date("Beta-225478", 630, 40);
   R_Date("Beta-225480", 600, 40);
   R_Date("Beta-225481", 490, 40);
  };
  Boundary("Single Comp Irene End");
```

```
  };
};
```

Appendix B: Shovel Tests

Appendix B, Section 1: Descriptions of Shovel Tests

Shovel Test Survey Results

Results of the shovel test excavations are reported below. These descriptions are basic summations. Features were identified by excavators in the field, and consequently these characterizations are not entirely uniform. I was often able to confirm the application of feature status in the field, but not in every case. Further, there are undoubtedly some circumstances where features were not identified by excavators when present due to a lack of overall experience. At least one profile was recorded for each test. Refer to the original forms for profiles not included below. For a full account of artifacts recovered in each test, refer to Appendix B: Table 1. In this table, and for the tables in the following sections, refer to Appendix B: Table 2 for material category codes. Coordinates are reported using the NAD83 UTM Zone 17N geographic projection.

ST 1: N 3479739.99 E 473919.93

Shovel Test 1 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 2.5 YR 2.5/1 black fine sand, 2.5 Y 3/2 very dark grayish brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test contained a probable feature. This feature is interpreted as a pit or a portion of mound slump. The shovel test exhibited two distinct, thin layers of crushed shell that are interpreted as capping layers on the mound, suggesting at least two construction episodes finalized with the addition of crushed shell. These crushed shell layers were not apparent in the

profile due to their thinness. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=8, 4.21-grams) and prehistoric ceramic (n=7, 7.35-grams). In level 2, the shovel test contained animal bone (n=10, 4.48-grams) and prehistoric ceramic (n=7, 20.98-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 0.98-kg.

ST 2: N 3479779.98 E 474020.01

Shovel Test 2 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 7.5 YR 3/2 dark brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 2.5 Y 4/3 olive brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 7.54-grams). The shovel test contained shell in level 1 weighing 0.006-kg.

ST 3: N 3479780.03 E 474000.01

Shovel Test 3 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand mixed with 10 YR 3/3 dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=5, 14.25-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.01-kg.

ST 4: N 3479760.06 E 474020.04

Shovel Test 4 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/3 brown fine sand, and 2.5 Y 6/4 light yellowish brown fine sand. The shovel test did not contain a

feature. See shovel test form for profile. In level 1, the shovel test contained lithics (n=2, 4.53-grams), prehistoric ceramic (n=1, 9.42-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.065-kg.

ST 5: N 3479640.01 E 473999.99

Shovel Test 5 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 2.5 Y 6/4 light yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 5.16-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 0.6-grams).

ST 6: N 3479720.05 E 474000.01

Shovel Test 6 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 9.06-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 9.18-grams). In level 3, the shovel test, a sediment sample (78.59-grams) was collected. The shovel test contained shell in level 1 weighing 0.017-kg.

ST 7: N 3479679.98 E 474000.01

Shovel Test 7 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/4

dark yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained a lithic (n=1, 6.11-grams). This lithic was a broken pp/k that was unable to be assigned to a type. The shovel test contained shell in level 1 weighing 0.00001-kg.

ST 8: N 3479660.07 E 473999.98

Shovel Test 8 was excavated to a depth of 40-cm in two levels. Two strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 1.14-grams).

ST 9: N 3479799.99 E 474020

Shovel Test 9 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 5.69-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 2.85-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.339-kg.

ST 10: N 3479800 E 473980.08

Shovel Test 10 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 4/3 brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained lithics (n=2, 26.79-

grams) and prehistoric ceramic (n=1, 1.2-grams). In level 2, the shovel test contained lithics (n=2, 8.98-grams). The shovel test contained shell in level 1 weighing 0.00037-kg.

ST 11: N 3479799.99 E 474000

Shovel Test 11 was excavated to a depth of 60-cm in three levels. Two strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 1 weighing 0.016-kg.

ST 12: N 3479699.99 E 474000.01

Shovel Test 12 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 7.5 YR 4/1 dark gray fine sand, 10 YR 2/2 very dark brown fine sand, 7.5 YR 2.5/3 very dark brown fine sand, and 7.5 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 8.11-grams). In level 2, the shovel test contained lithics (n=2, 11.03-grams) and prehistoric ceramic (n=4, 13.35-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 2.7-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.012-kg.

ST 13: N 3479620.02 E 473999.97

Shovel Test 13 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 5/1 gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test was culturally sterile. See shovel test form for profile.

ST 14: N 3479679.98 E 474020.04

Shovel Test 14 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/1 dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 1 0.00021-kg.

ST 15: N 3479698.75 E 473939.98

Shovel Test 15 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test contained a probable feature. This feature is interpreted as a shell lens. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 11.13-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 8-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.089-kg.

ST 16: N 3479759.99 E 473999.99

Shovel Test 16 is missing its original shovel test form and is therefore missing stratigraphic and excavation information. However, artifacts were recovered. In level 1, the shovel test contained prehistoric ceramic (n=2, 6.44-grams). The shovel test contained shell in level 1 weighing 0.023-kg.

ST 17: N 3479740 E 473939.99

Shovel Test 17 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/2 very dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 1 weighing 0.013-kg.

ST 18: N 3479740.01 E 473899.99

Shovel Test 18 was excavated to a depth of 110-cm in six levels. The test was located on a backfill pile from Crook's (1978 excavations. Five strata were identified in profile. In descending order, these were 7.5 YR 2.5/1 black fine sand (backfill, 7.5 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand (shell midden, and 7.5 YR 4/3 brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a shell filled pit. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 2.06-grams. In level 3, the shovel test contained prehistoric ceramic (n=4, 15.71-grams. In level 4, the shovel test contained animal bone (n=1, 1.4-grams and prehistoric ceramic (n=3, 30.66-grams. The shovel test contained shell in level 1, level 2, level 3, level 4, level 5, and level 6 weighing a total of 11.538-kg.

ST 19: N 3479719.75 E 473920.04

Shovel Test 19 was excavated to a depth of 80-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/6 dark yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained burned clay (n=1, 9.81-grams) and prehistoric ceramic (n=2, 4.12-grams). In level 2, the

shovel test contained prehistoric ceramic (n=6, 15.08-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.049-kg.

ST 20: N 3479759.99 E 473939.98

Shovel Test 20 was excavated to a depth of 100-cm in five levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/1 black fine sand (dense shell midden), 10 YR 3/3 dark brown fine sand, and 10 YR 6/6 brownish yellow fine sand. The shovel test contained a feature. The feature is interpreted as a shell filled pit. This pit extended from roughly 20-cmbs to 60-cmbs. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 1.39-grams) and prehistoric ceramic (n=4, 15.91-grams). In level 2, the shovel test contained animal bone (n=2, 5.11-grams) and prehistoric ceramic (n=16, 46.91-grams). The shovel test contained shell in level 1, level 2, level 3, and level 4 weighing a total of 85.968-kg. Due to the density of shell and the apparent intactness of the shell feature, Units A-1 through A-6 were placed as a contiguous 2-x-3-m block immediately to the north of Shovel Test 20. See the descriptions of those units, and especially Units A-5 and A-6, for further descriptions of this feature.

ST 21: N 3479719.99 E 473939.99

Shovel Test 21 was excavated to a depth of 40-cm in two levels. Four strata were identified in profile, but descriptions of the sediments were not recorded on the shovel test form. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=8, 15.16-grams). In level 2, the shovel test contained charred material (n=1, 0.1-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.043-kg.

ST 22: N 3479600.01 E 473999.99

Shovel Test 22 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/3 dark brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/1 dark gray fine sand. This shovel test was culturally sterile.

ST 23: N 3479720.01 E 474020.03

Shovel Test 23 was excavated to a depth of 60-cm in three levels. Two strata were identified in profile. These were both fine sand, but soil colors were not recorded. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained charred material (n=1, 0.19-grams) and prehistoric ceramic (n=6, 11.22-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.044-kg.

ST 24: N 3479740.08 E 474020.06

Shovel Test 24 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. These were all fine sand, but soil colors were not recorded. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=2, 3.01-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 2.22-grams). The shovel test contained shell in level 1 weighing 0.004-kg.

ST 25: N 3479780.02 E 473980.02

Shovel Test 25 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric

ceramic (n=12, 32.26-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 0.77-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.305-kg.

ST 26: N 3479780.02 E 473939.99

Shovel Test 26 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=2, 4.04-grams). The shovel test contained shell in level 2 weighing 0.015-kg.

ST 27: N 3479760 E 473960.01

Shovel Test 27 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. These were all fine sand, but soil colors were not recorded. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=11, 30.18-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 10.21-grams). In level 3, the shovel test contained a lithic (n=1, 0.28-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 0.496-kg.

ST 28: N 3479759.98 E 473979.99

Shovel Test 28 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=5, 9.44-grams). The shovel test contained shell in level 1 weighing 0.012-kg.

ST 29: N 3479780.02 E 473959.98

Shovel Test 29 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 2/1 black fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.97-grams) and prehistoric ceramic (n=18, 37.55-grams). In level 2, the shovel test contained a lithic (n=1, 1-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 6.374-kg.

ST 30: N 3479699.99 E 474020.02

Shovel Test 30 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. These were all fine sand, but soil colors were not recorded. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=3, 2.65-grams).

ST 31: N 3479620.03 E 474020.04

Shovel Test 31 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/2 dark grayish brown fine sand, and 10 YR 2/2 very dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 1 weighing 0.003-kg.

ST 32: N 3479720.01 E 473899.98

Shovel Test 32 was excavated to a depth of 80-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3

dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 2.8-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 1.96-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 1.23-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.042-kg.

ST 33: N 3479739.99 E 474000.01

Shovel Test 33 was excavated to a depth of 40-cm in two levels. Two strata were identified in profile. In descending order, these were 10 YR 3/3 dark brown fine sand and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 2.41-grams). The shovel test contained shell in level 1 weighing 0.018-kg.

ST 34: N 3479760.24 E 473900.02

Shovel Test 34 was excavated to a depth of 60-cm in three levels. Two strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=6, 18.66-grams). In level 2, the shovel test contained animal bone (n=1, 0.59-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.202-kg.

ST 35: N 3479760.02 E 473880.01

Shovel Test 35 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/3 dark

brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 16.74-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 7.08-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.953-kg.

ST 36: N 3479759.99 E 473919.99

Shovel Test 36 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/1 black fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 12.08-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 14.2-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.51-kg.

ST 37: N 3479779.97 E 473899.99

Shovel Test 37 was excavated to a depth of 110-cm in five levels. Three strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a shell filled pit feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=6, 10.59-grams). In level 2, the shovel test contained prehistoric ceramic (n=15, 91.75-grams). In level 3, the shovel test contained prehistoric ceramic (n=12, 79.75-grams). In level 4, the shovel test contained prehistoric ceramic (n=2, 42.01-grams). In level 5, the shovel test contained prehistoric ceramic (n=2, 2.12-grams). The shovel test contained shell in level 1, level 2, level 3, level 4, and level 5 weighing a total of 22.835-kg.

ST 38: N 3479600.01 E 474019.97

Shovel Test 38 was excavated to a depth of 40-cm in two levels. Only a single stratum was identified in profile, which was 10 YR 3/1 very dark gray fine sand. The shovel test was culturally sterile.

ST 39: N 3479639.99 E 474020

Shovel Test 39 was excavated to a depth of 40-cm in two levels. Two strata were identified in profile. In descending order, these were 10 YR 3/3 dark brown fine sand and 10 YR 2/2 very dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test was culturally sterile.

ST 40: N 3479659.99 E 474019.98

Shovel Test 40 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/2 dark grayish brown fine sand, and 10 YR 2/2 very dark brown fine sand. The shovel test was culturally sterile.

ST 41: N 3479720 E 473860.03

Shovel Test 41 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 3/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained BURNED CLAY (n=1, 3.41-grams), animal bone (n=2, 0.69-grams), and prehistoric ceramic (n=10, 14.28-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 10.06-

grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 0.62-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.299-kg.

ST 42: N 3479739.98 E 473859.99

Shovel Test 42 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 3.07-grams). The shovel test contained shell in level 1 weighing 0.158-kg.

ST 43: N 3479740.01 E 473880.01

Shovel Test 43 was excavated to a depth of 80-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=8, 3.86-grams), lithics (n=2, 2.68-grams), and prehistoric ceramic (n=7, 13.39-grams). In level 2, the shovel test contained BURNED CLAY (n=1, 1.89-grams), animal bone (n=4, 0.72-grams), and prehistoric ceramic (n=11, 17.84-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 0.183-kg.

ST 44: N 3479779.99 E 473860.02

Shovel Test 44 was excavated to a depth of 80-cm in four levels. Only two strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form

for profile. In level 1, the shovel test contained BURNED CLAY (n=1, 0.65-grams), animal bone (n=1, 0.46-grams), and prehistoric ceramic (n=7, 23.29-grams). In level 2, the shovel test contained charred material (n=2, 0.2-grams), glass (n=1, 6.97-grams), and prehistoric ceramic (n=10, 14.25-grams). In level 3, the shovel test contained prehistoric ceramic (n=3, 14.81-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 16.358-kg.

ST 45: N 3479679.98 E 473900.02

Shovel Test 45 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/2 very dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained BURNED CLAY (n=1, 1.93-grams) and prehistoric ceramic (n=7, 46.15-grams). The shovel test contained shell in level 1 weighing 0.89-kg.

ST 46: N 3479700.07 E 473879.96

Shovel Test 46 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=14, 7.77-grams). The shovel test contained shell in level 1 weighing 0.742-kg.

ST 47: N 3479740 E 473979.99

Shovel Test 47 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained a lithic (n=1, 9.91-grams) and prehistoric ceramic (n=5, 9.66-grams). The shovel test contained shell in level 1 weighing 0.107-kg.

ST 48: N 3479680.03 E 473980.01

Shovel Test 48 was excavated to a depth of 40-cm in two levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained a lithic (n=1, 1.48-grams) and prehistoric ceramic (n=4, 3.88-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.042-kg.

ST 49: N 3479640.02 E 473980.01

Shovel Test 49 was excavated to a depth of 40-cm in two levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=5, 22.05-grams). The shovel test contained shell in level 1 weighing 0.156-kg.

ST 50: N 3479720.08 E 473980.04

Shovel Test 50 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 48.52-grams). The shovel test contained shell in level 1 weighing 0.064-kg.

ST 51: N 3479660.02 E 473979.99

Shovel Test 51 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 10.49-grams). The shovel test contained shell in level 1 weighing 0.0169-kg.

ST 52: N 3479700.01 E 473980.02

Shovel Test 52 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 4.56-grams). The shovel test contained shell in level 1 weighing 0.001-kg.

ST 53: N 3479619.98 E 473979.98

Shovel Test 53 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 2/2 very dark brown fine sand. The shovel test did not

contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 10.51-grams). The shovel test contained shell in level 1 weighing 0.003-kg.

ST 54: N 3479699.98 E 473919.99

Shovel Test 54 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 3/1 very dark gray fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 12.24-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 1.24-grams). The shovel test contained shell in level 1 weighing 0.021-kg.

ST 55: N 3479680.01 E 473940.01

Shovel Test 55 was excavated to a depth of 70-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained BURNED CLAY (n=1, 3.1-grams), a lithic (n=1, 0.5-grams), and prehistoric ceramic (n=13, 37.31-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 3.16-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.072-kg.

ST 56: N 3479720 E 473880.03

Shovel Test 56 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/4 dark

yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=6, 7.09-grams). In level 2, the shovel test contained prehistoric ceramic (n=9, 27.38-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.062-kg.

ST 57: N 3479699.99 E 473900.01

Shovel Test 57 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/3 dark brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 3/2 very dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 21.97-grams). The shovel test contained shell in level 1 weighing 0.024-kg.

ST 58: N 3479659.99 E 473919.97

Shovel Test 58 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 3/2 very dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=8, 11.98-grams). In level 2, the shovel test contained prehistoric ceramic (n=8, 19.23-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.211-kg.

ST 59: N 3479620.03 E 473959.99

Shovel Test 59 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 4.11-grams). The shovel test contained shell in level 1 weighing 0.006-kg.

ST 60: N 3479599.99 E 473980.03

Shovel Test 60 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=14, 23.85-grams). The shovel test contained shell in level 1 weighing 0.036-kg.

ST 61: N 3479679.99 E 473960.03

Shovel Test 61 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 3.15-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 7.38-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.081-kg.

ST 62: N 3479679.99 E 473960.03

Shovel Test 62 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/3 dark brown

fine sand, and 10 YR 3/1 very dark gray fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 8.22-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.107-kg.

ST 63: N 3479739.99 E 473959.99

Shovel Test 63 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 1.3-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 11.68-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.1-kg.

ST 64: N 3479660.01 E 473959.59

Shovel Test 64 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained a lithic (n=1, 0.55-grams) and prehistoric ceramic (n=8, 16.61-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 3.52-grams). The shovel test contained shell in level 1 weighing 0.147-kg.

ST 65: N 3479799.99 E 473900.01

Shovel Test 65 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark

brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=15, 34.97-grams). In level 2, the shovel test contained charred material (n=1, 0.71-grams) and prehistoric ceramic (n=8, 15.67-grams). In level 3, the shovel test contained animal bone (n=1, 0.58-grams), a lithic (n=1, 0.16-grams), and prehistoric ceramic (n=4, 3.9-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 9.367-kg.

ST 66: N 3479800.01 E 473880

Shovel Test 66 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/1 black fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=11, 27.97-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 9.35-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 5.409-kg.

ST 67: N 3479659.97 E 473859.98

Shovel Test 67 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained BURNED CLAY (n=1, 8.69-grams). The shovel test contained shell in level 1 weighing 0.028-kg.

ST 68: N 3479660 E 473899.99

Shovel Test 68 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=4, 5.53-grams) and prehistoric ceramic (n=8, 13.2-grams). The shovel test contained shell in level 1 weighing 0.046-kg.

ST 69: N 3479639.99 E 473959.97

Shovel Test 69 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained a lithic (n=1, 3.35-grams) and prehistoric ceramic (n=4, 11.72-grams). The shovel test contained shell in level 1 weighing 0.138-kg.

ST 70: N 3479699.97 E 473960

Shovel Test 70 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/3 dark brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=12, 98.05-grams). The shovel test contained shell in level 1 weighing 0.048-kg.

ST 71: N 3479660 E 473879.94

Shovel Test 71 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=5, 7.98-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 3.67-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.25-kg.

ST 72: N 3479720.01 E 473959.98

Shovel Test 72 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 2/2 very dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=5, 12.51-grams). The shovel test contained shell in level 1 weighing 0.023-kg.

ST 73: N 3479800.01 E 473960.01

Shovel Test 73 was excavated to a depth of 60-cm in three levels. Two strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand and 10 YR 4/2 dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=10, 35.11-grams). In level 2, the shovel test contained prehistoric ceramic (n=7, 22.97-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.146-kg.

ST 74: N 3479799.99 E 473939.99

Shovel Test 74 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained charred material (n=1, 0.06-grams) and prehistoric ceramic (n=13, 31.86-grams). In level 2, the shovel test contained prehistoric ceramic (n=12, 43.49-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.046-kg.

ST 75: N 3479800.02 E 473919.99

Shovel Test 75 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 2/2 very dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=9, 25.32-grams). In level 2, the shovel test contained animal bone (n=2, 0.01-grams), charred material (n=4, 4.24-grams), and prehistoric ceramic (n=1, 7.47-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.164-kg.

ST 76: N 3479780.01 E 473919.98

Shovel Test 76 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/1 black fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 11.83-grams). In level 2, the shovel test contained prehistoric ceramic (n=4, 15.3-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.054-kg.

ST 77: N 3479639.99 E 473939.99

Shovel Test 77 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 28.65-grams). In level 2, the shovel test contained a lithic (n=1, 13.14-grams). The shovel test contained shell in level 1 weighing 0.01-kg.

ST 78: N 3479620.01 E 473939.99

Shovel Test 78 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 3.58-grams). The shovel test contained shell in level 1 weighing 0.069-kg.

ST 79: N 3479620 E 473919.99

Shovel Test 79 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 12.77-grams).

ST 80: N 3479619.98 E 473900

Shovel Test 80 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 13.13-grams). The shovel test contained shell in level 1 weighing 0.02-kg.

ST 81: N 3479800.01 E 473859.98

Shovel Test 81 was excavated to a depth of 90-cm in five levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 4/3 brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a pit. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 13.17-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 2.77-grams). In level 3, the shovel test contained animal bone (0.3-grams) and prehistoric ceramic (n=6, 13.86-grams). In level 4, the shovel test contained prehistoric ceramic (n=1, 3.87-grams). The shovel test contained shell in level 2 weighing 0.094-kg.

ST 82: N 3479619.99 E 473880.03

Shovel Test 82 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 3.87-grams). The shovel test contained shell in level 1 weighing 0.135-kg.

ST 83: N 3479599.99 E 473920

Shovel Test 83 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 2/1 black fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 1 weighing 0.035-kg.

ST 84: N 3479619.97 E 473859.99

Shovel Test 84 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 1 weighing 0.009-kg.

ST 85: N 3479600.01 E 473879.98

Shovel Test 85 was excavated to a depth of 40-cm in two levels. Two strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand and 10 YR 3/2 very dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 2.32-grams). The shovel test contained shell in level 1 weighing 0.004-kg.

ST 86: N 3479639.99 E 473920

Shovel Test 86 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/4 dark yellowish brown fine sand, 10 YR 3/2

very dark grayish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=6, 16.04-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 0.99-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.302-kg.

ST 87: N 3479639.99 E 473899.97

Shovel Test 87 was excavated to a depth of 40-cm in two levels. Two strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 10.83-grams). The shovel test contained shell in level 1 weighing 0.157-kg.

ST 88: N 3479600.01 E 473940

Shovel Test 88 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand, and 10 YR 2/2 very dark brown fine sand.. See shovel test form for profile. The shovel test was culturally sterile.

ST 89: N 3479580.03 E 473880.03

Shovel Test 89 was excavated to a depth of 40-cm in two levels. Two strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand and 10 YR 3/1 very dark gray fine sand. See shovel test form for profile. The shovel test was culturally sterile.

ST 90: N 3479580.01 E 473860.03

Shovel Test 90 was excavated to a depth of 40-cm in two levels. Two strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand and 10 YR 3/3 dark brown fine sand. See shovel test form for profile. The shovel test was culturally sterile.

ST 91: N 3479579.99 E 473939.99

Shovel Test 91 was excavated to a depth of 50-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=2, 8.61-grams). The shovel test contained shell in level 1 weighing 0.013-kg.

ST 92: N 3479580.03 E 474000.02

Shovel Test 92 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 5/1 gray fine sand, 10 YR 2/1 black fine sand, and 10 YR 2/2 very dark brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a ceramic firing pit. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 5.95-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 4.69-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.049-kg.

ST 93: N 3479580 E 474020.02

Shovel Test 93 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain

a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=5, 2.56-grams). The shovel test contained shell in level 2 weighing 0.005-kg.

ST 94: N 3479580.01 E 473979.99

Shovel Test 94 was excavated to a depth of 80-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 5/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained mixed historical material (n=2, 3.98-grams) and prehistoric ceramic (n=7, 16.86-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 2.6-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 1.47-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.072-kg.

ST 95: N 3479759.99 E 473860.03

Shovel Test 95 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 2.79-grams). In level 2, the shovel test contained prehistoric ceramic (n=7, 42.51-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.869-kg.

ST 96: N 3479560.02 E 473920.03

Shovel Test 96 was excavated to a depth of 80-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=3, 0.84-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 21.03-grams). In level 3, the shovel test contained prehistoric ceramic (n=11, 30.08-grams).

ST 97: N 3479599.98 E 473900.01

Shovel Test 97 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 3/2 very dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 14.9-grams). The shovel test contained shell in level 1 weighing 0.006-kg.

ST 98: N 3479600.02 E 473960

Shovel Test 98 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 4/3 brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=9, 25.15-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 5.67-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.014-kg.

ST 99: N 3479699.99 E 473859.99

Shovel Test 99 was excavated to a depth of 80-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/1 black fine sand, and 10 YR 4/2 dark grayish brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a pit. See shovel test form for profile. In level 1, the shovel test contained BURNED CLAY (n=1, 0.6-grams) and prehistoric ceramic (n=10, 35.03-grams). In level 2, the shovel test contained botanical remains (0.07-grams) and prehistoric ceramic (n=2, 3.16-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 1.97-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 0.155-kg.

ST 100: N 3479679.99 E 473880.01

Shovel Test 100 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 6/6 brownish yellow fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.31-grams) and prehistoric ceramic (n=11, 16.49-grams). The shovel test contained shell in level 1 weighing 0.227-kg.

ST 101: N 3479580.02 E 473960.02

Shovel Test 101 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=11, 22.59-grams). In level 2, the shovel test contained animal bone (n=1, 1.12-grams)

and a lithic (n=1, 6.45-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.054-kg.

ST 102: N 3479600.03 E 473860

Shovel Test 102 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 4/2 dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 12.02-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 0.63-grams).

ST 103: N 3479579.99 E 473839.99

Shovel Test 103 was excavated to a depth of 40-cm in two levels. Two strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand and 10 YR 3/2 very dark grayish brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 104: N 3479560.01 E 473900.02

Shovel Test 104 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 105: N 3479539.99 E 473960.01

Shovel Test 105 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 3.02-grams). In level 2, the shovel test contained botanical remains (n=2, 0.43-grams) and prehistoric ceramic (n=3, 45.24-grams). The shovel test contained shell in level 1 weighing 0.056-kg.

ST 106: N 3479540.01 E 473939.99

Shovel Test 106 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, 2.5 Y 3/3 dark olive brown fine sand, and 2.5 YR 5/3 reddish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 3.25-grams). In level 2, the shovel test contained botanical remains (n=2, 0.49-grams) and prehistoric ceramic (n=2, 2.29-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 1.58-grams). The shovel test contained shell in level 1 weighing 0.001-kg.

ST 107: N 3479559.99 E 473940.03

Shovel Test 107 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 5/3 brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 2/2 very dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1,

3.39-grams). In level 2, the shovel test contained botanical remains (n=5, 1.3-grams) and prehistoric ceramic (n=5, 11.03-grams).

ST 108: N 3479559.99 E 473980.02

Shovel Test 108 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 2/2 very dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 1.48-grams) and prehistoric ceramic (n=6, 5.23-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 0.33-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.279-kg.

ST 109: N 3479540.03 E 473899.97

Shovel Test 109 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 3/2 very dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 2.33-grams).

ST 110: N 3479540.01 E 473880

Shovel Test 110 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/2 dark grayish brown fine sand. The shovel test did not

contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=2, 4-grams). The shovel test contained shell in level 2 weighing 0.025-kg.

ST 111: N 3479560.01 E 473959.99

Shovel Test 111 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=12, 34.57-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 14.11-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.151-kg.

ST 112: N 3479519.99 E 473920.03

Shovel Test 112 was excavated to a depth of 100-cm in five levels. Five strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 2/1 black fine sand, and 10 YR 5/3 brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a pit. The contents of this feature suggest that it dates to the Late Archaic occupation of the site. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=24, 184.95-grams). In level 3, the shovel test contained a lithic (n=1, 5.34-grams), prehistoric ceramic (n=26, 63.28-grams), and a sediment sample (258.16-grams) was collected. In level 4, the shovel test contained prehistoric ceramic (n=6, 10.69-grams). In level 5, the shovel test contained a lithic (n=1, 12.44-grams). The shovel test contained shell in level 2 weighing 0.002-kg.

ST 113: N 3479499.99 E 473960.02

Shovel Test 113 was excavated to a depth of 40-cm in two levels. Two strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand and 10 YR 2/2 very dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained lithics (1.74-grams).

ST 114: N 3479500 E 473899.97

Shovel Test 114 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 6.68-grams). In level 2, the shovel test contained prehistoric ceramic (n=6, 10.94-grams).

ST 115: N 3479499.98 E 473939.98

Shovel Test 115 was excavated to a depth of 80-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained botanical remains (0.94-grams) and prehistoric ceramic (n=2, 11.58-grams). In level 2, the shovel test contained botanical remains (n=2, 0.55-grams) and prehistoric ceramic (n=5, 12.73-grams). In level 3, the shovel test contained botanical remains (n=1, 0.43-grams). The shovel test contained shell in level 2 weighing 0.011-kg.

ST 116: N 3479500 E 473920

Shovel Test 116 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 1.76-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 2.49-grams). The shovel test contained shell in level 1 weighing 0.006-kg.

ST 117: N 3479539.99 E 473999.98

Shovel Test 117 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 2.5 YR 5/4 reddish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 3/2 very dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 4.26-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 1.18-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.112-kg.

ST 118: N 3479540.02 E 473980.03

Shovel Test 118 was excavated to a depth of 40-cm in two levels. Two strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained a lithic (n=1, 1.03-grams). The shovel test contained shell in level 1 weighing 0.013-kg.

ST 119: N 3479540.02 E 474020.02

Shovel Test 119 was excavated to a depth of 40-cm in two levels. Two strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand and 10 YR 2/2 very dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 10.35-grams).

ST 120: N 3479520 E 473980.01

Shovel Test 120 was excavated to a depth of 40-cm in two levels. Two strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand and 10 YR 3/4 dark yellowish brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 121: N 3479520.03 E 473900.02

Shovel Test 121 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 11-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 7.08-grams). The shovel test contained shell in level 1 weighing 0.045-kg.

ST 122: N 3479520 E 473880.03

Shovel Test 122 was excavated to a depth of 100-cm in five levels. Five strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 3/2 very dark grayish brown

fine sand, and 10 YR 5/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained botanical remains (n=4, 1.69-grams) and prehistoric ceramic (n=2, 15.64-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 11.75-grams). In level 3, the shovel test contained botanical remains (n=2, 0.24-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 0.351-kg.

ST 123: N 3479519.97 E 474000.01

Shovel Test 123 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 14.69-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 2.72-grams).

ST 124: N 3479520 E 474020.01

Shovel Test 124 was excavated to a depth of 60-cm in three levels. Two strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand and 10 YR 4/1 dark gray fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 125: N 3479479.99 E 473980.01

Shovel Test 125 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 4/4 dark yellowish brown fine

sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.01-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.006-kg.

ST 126: N 3479480.01 E 473940.02

Shovel Test 126 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 9.98-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 3.26-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.025-kg.

ST 127: N 3479520.01 E 473860.02

Shovel Test 127 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 1 and level 2 weighing a total of 0.058-kg.

ST 128: N 3479500 E 473980.01

Shovel Test 128 was excavated to a depth of 40-cm in two levels. Two strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand and 10 YR 3/1 very dark gray fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 129: N 3479499.99 E 473999.98

Shovel Test 129 was excavated to a depth of 40-cm in two levels. Two strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand and 10 YR 4/1 dark gray fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 130: N 3479499.97 E 473880

Shovel Test 130 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, and 10 YR 3/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 1.99-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.065-kg.

ST 131: N 3479500.03 E 473860

Shovel Test 131 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 9.72-grams). In level 2, the shovel test contained metal (n=1, 0.66-grams). The shovel test contained shell in level 1 weighing 0.008-kg.

ST 132: N 3479459.99 E 473959.99

Shovel Test 132 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR

3/3 dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 7.76-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 14.01-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.347-kg.

ST 133: N 3479499.97 E 474019.98

Shovel Test 133 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 4/1 dark gray fine sand, and 10 YR 3/2 very dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=1, 4.29-grams).

ST 134: N 3479520.02 E 473960.04

Shovel Test 134 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/3 dark brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 24.31-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 16.92-grams). The shovel test contained shell in level 1 weighing 0.028-kg.

ST 135: N 3479519.02 E 473939.99

Shovel Test 135 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 4/3 brown

fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a pit filled with a bone concentration that was identified in the field as *Sus scrofa* based on the presence of a diagnostic tooth. The feature did not intersect any of the profiles and was only identified based on the presence of bone, as no distinguishing soil color or texture differentiated the feature from the matrix. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 3-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 5.65-grams). The shovel test contained shell in level 2 weighing 0.006-kg.

ST 136: N 3479579.98 E 473919.98

Shovel Test 136 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 2/2 very dark brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 137: N 3479679.99 E 473860.02

Shovel Test 137 was excavated to a depth of 60-cm in three levels. Two strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand and 10 YR 3/3 dark brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 138: N 3479780.97 E 473880.07

Shovel Test 138 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 3/2 very

dark grayish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 139: N 3479679.99 E 473920.02

Shovel Test 139 was excavated to a depth of 60-cm in three levels. Two strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=6, 9.31-grams). The shovel test contained shell in level 2 weighing 0.059-kg.

ST 140: N 3479639.99 E 473879.97

Shovel Test 140 was excavated to a depth of 100-cm in five levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 8.76-grams). In level 2, the shovel test contained animal bone (n=1, 0.45-grams) and prehistoric ceramic (n=3, 17.94-grams).

ST 141: N 3479539.99 E 473919.98

Shovel Test 141 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 142: N 3479640 E 473859.98

Shovel Test 142 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=1, 25.32-grams). The shovel test contained shell in level 2 weighing 0.163-kg.

ST 143: N 3479540.01 E 473859.99

Shovel Test 143 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained a lithic (n=1, 0.21-grams). The shovel test contained shell in level 1 weighing 0.012-kg.

ST 144: N 3479820.01 E 473939.99

Shovel Test 144 was excavated to a depth of 60-cm in three levels. Two strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 0.17-grams) and prehistoric ceramic (n=16, 25.71-grams). In level 2, the shovel test contained botanical remains (0.83-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.215-kg.

ST 145: N 3479820.01 E 473919.99

Shovel Test 145 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand, 10 YR 2/2 very dark

brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test contained a shell midden feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=11, 20.91-grams). In level 2, the shovel test contained prehistoric ceramic (n=7, 29.84-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 12.234-kg.

ST 146: N 3479820.02 E 473980.02

Shovel Test 146 was excavated to a depth of 60-cm in three levels. Two strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.37-grams), botanical remains (n=1, 0.02-grams), and prehistoric ceramic (n=9, 11.61-grams). In level 2, the shovel test contained BURNED CLAY (n=1, 2.68-grams), botanical remains (n=3, 0.29-grams), and prehistoric ceramic (n=6, 8.96-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.243-kg.

ST 147: N 3479819.99 E 473959.98

Shovel Test 147 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 2.5 Y 3/3 dark olive brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=9, 33.72-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 2.94-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.441-kg.

ST 148: N 3479820.01 E 473880.01

Shovel Test 148 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=13, 38.73-grams). The shovel test contained shell in level 1 weighing 2.13-kg.

ST 149: N 3479820.01 E 474020.01

Shovel Test 149 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/2 dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 3.67-grams). In level 2, the shovel test contained prehistoric ceramic (n=6, 7.75-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.002-kg.

ST 150: N 3479820 E 473900.02

Shovel Test 150 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/1 black fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained botanical remains (0.07-grams), a lithic (n=1, 0.65-grams), and prehistoric ceramic (n=12, 26.35-grams). In level 2, the shovel test contained prehistoric ceramic (n=4, 8.71-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.825-kg.

ST 151: N 3479819.99 E 474000.01

Shovel Test 151 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 3/3 dark brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=14, 32.18-grams).

ST 152: N 3479820 E 473859.99

Shovel Test 152 was excavated to a depth of 60-cm in three levels. Two strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.09-grams) and prehistoric ceramic (n=6, 9.36-grams). In level 2, the shovel test contained animal bone (n=11, 3.02-grams), botanical remains (0.02-grams), and prehistoric ceramic (n=10, 30.64-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 4.556-kg.

ST 153: N 3479480 E 473859.99

Shovel Test 153 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/2 very dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=1, 0.32-grams).

ST 154: N 3479580.03 E 473900

Shovel Test 154 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 5/1 gray fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=1, 1.33-grams). The shovel test contained shell in level 1 weighing 0.027-kg.

ST 155: N 3479480 E 473919.99

Shovel Test 155 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=2, 30.67-grams).

ST 156: N 3479480.02 E 473900.01

Shovel Test 156 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 1.85-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 10.7-grams). The shovel test contained shell in level 1 weighing 0.01-kg.

ST 157: N 3479480.01 E 473960

Shovel Test 157 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2

very dark brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/2 dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 5.19-grams). The shovel test contained shell in level 1 weighing 0.038-kg.

ST 158: N 3479479.99 E 474000.03

Shovel Test 158 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 6/1 gray fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 2 weighing 0.012-kg.

ST 159: N 3479479.98 E 473880.01

Shovel Test 159 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 3/3 dark brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 160: N 3479559.99 E 473860.01

Shovel Test 160 was excavated to a depth of 40-cm in two levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 161: N 3479560.02 E 473880.01

Shovel Test 161 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 4/3 brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 162: N 3479725.01 E 473910.01

Shovel Test 162 was excavated to a depth of 90-cm in five levels. Three strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 7.5 YR 3/1 very dark gray fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test contained a probable pit feature See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=5, 15.59-grams). In level 3, the shovel test contained animal bone (n=1, 1.63-grams) and prehistoric ceramic (n=1, 3.99-grams). In level 4, the shovel test contained prehistoric ceramic (n=4, 16.04-grams). The shovel test contained shell in level 1, level 2, level 3, level 4, and level 5 weighing a total of 4.14-kg.

ST 163: N 3479709.99 E 473910.03

Shovel Test 163 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=6, 17.16-grams). In level 2, the shovel test contained botanical remains (0.02-grams) and prehistoric ceramic (n=1, 2.35-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.016-kg.

ST 164: N 3479749.98 E 473909.97

Shovel Test 164 was excavated to a depth of 40-cm in two levels. Two strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 2.8-grams). The shovel test contained shell in level 1 weighing 0.147-kg.

ST 165: N 3479759.98 E 473909.98

Shovel Test 165 was excavated to a depth of 50-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 1 and level 2 weighing a total of 0.588-kg.

ST 166: N 3479460.01 E 473940.03

Shovel Test 166 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown loamy sand, 10 YR 4/3 brown loamy sand, 10 YR 2/2 very dark brown loamy sand, and 10 YR 3/3 dark brown loamy sand with 10 YR 2/2 very dark brown fine sand mottles. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained charred material (0.07-grams) and prehistoric ceramic (n=1, 2.81-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 19.6-grams).

ST 167: N 3479460.01 E 473920.15

Shovel Test 167 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 2.5 Y 3/2 dark olive gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained botanical remains (0.65-grams) and prehistoric ceramic (n=1, 3.32-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 1.64-grams).

ST 168: N 3479460.15 E 473880.06

Shovel Test 168 was excavated to a depth of 80-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown friable, sandy loam, 10 YR 2/2 very dark brown sandy loam, less friable, 10 YR 4/2 black sandy loam, 10 YR 3/3 dark brown fine sand with mottles, 2.5 YR 4/4 reddish brown sand. The shovel test contained a probable feature. The feature is interpreted as a pit, but this was largely based on soil coloration and profile shape. See shovel test form for profile. In level 3, the shovel test contained a lithic (n=1, 0.6-grams).

ST 169: N 3479459.98 E 473900.03

Shovel Test 169 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 2/1 black fine, friable sand, 10 YR 2/1 black sand, 10 YR 2/2 very dark brown sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=1, 4.02-grams).

ST 170: N 3479460 E 473979.99

Shovel Test 170 was excavated to a depth of 40-cm in two levels. Two strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown loamy sand, and 10 YR 3/3 dark brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 171: N 3479460.03 E 473999.97

Shovel Test 171 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 2/2 very dark brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 172: N 3479460.03 E 474020.02

Shovel Test 172 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 2/1 black fine sand. See shovel test form for profile. The shovel test was culturally sterile.

ST 173: N 3479459.96 E 473859.98

Shovel Test 173 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 3/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=1, 0.68-grams).

ST 174: N 3479440.09 E 474000.01

Shovel Test 174 was excavated to a depth of 40-cm in two levels. Four strata were identified in profile. In descending order, these were 2.5 YR 2.5/3 dark reddish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 2/1 black fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 175: N 3479440.02 E 474020.05

Shovel Test 175 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 7.81-grams).

ST 176: N 3479440.03 E 473980.01

Shovel Test 176 was excavated to a depth of 40-cm in two levels. Two strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand and 10 YR 3/2 very dark grayish brown fine sand mottled with lighter and darker sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 177: N 3479419.99 E 474000.06

Shovel Test 177 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/1 very dark gray fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 5.12-grams).

ST 178: N 3479420.05 E 474020.04

Shovel Test 178 was excavated to a depth of 50-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 179: N 3479420.02 E 473980.02

Shovel Test 179 was excavated to a depth of 40-cm in two levels. Six strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 2.5 Y 3/2 dark olive gray fine sand, 10 YR 2/1 black fine sand, 10 YR 2/1 black fine sand with 10 YR 3/3 dark brown fine sand mottles, 10 YR 3/3 dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand mottled with 2.5 YR 4/4 reddish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained lithics (n=2, 2.87-grams).

ST 180: N 3479400.03 E 473980.53

Shovel Test 180 was excavated to a depth of 50-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 2/1 black fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 20.36-grams).

ST 181: N 3479439.96 E 473960.04

Shovel Test 181 was excavated to a depth of 50-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray dark organic, sandy loam, 10 YR 2/2 very dark brown sandy loam, and 10 YR 3/4 dark yellowish brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 182: N 3479420.01 E 473961.98

Shovel Test 182 was excavated to a depth of 90-cm in five levels. Three strata were identified in profile. In descending order, these were 10 YR 2/1 black sandy loam, 10 YR 3/3 dark brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 17.31-grams). In level 2, the shovel test contained prehistoric ceramic (n=7, 22.28-grams). In level 3, the shovel test contained botanical remains (0.96-grams) and prehistoric ceramic (n=2, 8.88-grams).

ST 183: N 3479399.97 E 473960.02

Shovel Test 183 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 5/1 gray fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 9.91-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 9.14-grams).

ST 184: N 3479399.98 E 473940.02

Shovel Test 184 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand root mat, 10 YR 3/3 dark brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, 10 YR 5/4 yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=32, 24.43-grams). In level 2, the shovel test contained lithics (n=9, 3.65-grams).

ST 185: N 3479400.04 E 474000.02

Shovel Test 185 was excavated to a depth of 54-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine, friable sand, 10 YR 3/2 very dark grayish brown fine sand with mottles, and 7.5 YR 2.5/2 very dark brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 186: N 3479380.04 E 473999.97

Shovel Test 186 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 2.5 Y 4/1 dark gray fine sand, 2.5 YR 3/1 very dark gray fine sand, and 2.5 Y 4/1 dark gray fine sand mottled with 2.5 YR 3/1 very dark gray fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 1 weighing a total of 0.02-kg.

ST 187: N 3479380.02 E 474020.02

Shovel Test 187 was excavated to a depth of 80-cm in four levels. Seven strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand root mat, 10 YR 3/1 very dark gray fine sand, 10 YR 4/1 dark gray fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR

2/1 black dense, compact fine sand with areas of significant concretion, 7.5 YR 2.5/3 very dark brown dense, compact fine sand, and 10 YR 3/2 very dark grayish brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a pit. See shovel test form for profile. In level 1, the shovel test contained a lithic (n=1, 1.73-grams). In level 3, the shovel test contained lithics (296.9-grams). In level 4, the shovel test contained lithics (955.7-grams).

ST 188: N 3479359.98 E 474019.99

Shovel Test 188 was excavated to a depth of 60-cm in three levels. Six strata were identified in profile. In descending order, these were 7.5 YR 5/1 gray fine sand, 7.5 YR 3/1 very dark gray fine sand mottled with 7.5 YR 5/1 gray fine sand, 7.5 YR 3/1 very dark gray fine sand heavily mottled with 7.5 YR 5/1 gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 7.5 YR 3/1 very dark gray fine sand mottled with 7.5 YR 5/1 gray fine sand, and 7.5 YR 5/1 gray fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 189: N 3479360.04 E 474039.98

Shovel Test 189 was excavated to a depth of 40-cm in two levels. Two strata were identified in profile. In descending order, these were 2.5 Y 5/1 gray fine sand and 2.5 Y 2.5/1 black mottled with 2.5 Y 4/1 dark gray fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 190: N 3479379.99 E 474039.99

Shovel Test 190 was excavated to a depth of 51-cm in three levels. Three strata were identified in profile. In descending order, these were 2.5 Y 5/1 gray fine sand, 2.5 Y 3/1 very dark gray fine

sand, and 2.5 Y 4/1 dark gray fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 191: N 3479400.04 E 474040.04

Shovel Test 191 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 7.5 YR 5/1 gray fine sand, 7.5 YR 3/1 very dark gray fine sand mottled with 7.5 YR 4/1 dark gray fine sand, and 7.5 YR 5/1 gray fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 1 weighing 0.005-kg.

ST 192: N 3479439.98 E 473939.96

Shovel Test 192 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained a lithic (n=1, 0.45-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 10.91-grams). In level 3, the shovel test contained botanical remains (0.76-grams) and a lithic (n=1, 0.44-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.165-kg.

ST 193: N 3479439.99 E 473920.01

Shovel Test 193 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark

brown fine sand, and 10 YR 2/2 very dark brown fine sand mottled with 10 YR 3/3 dark brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 194: N 3479439.99 E 473900.02

Shovel Test 194 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=1, 13.49-grams).

ST 195: N 3479439.99 E 473879.98

Shovel Test 195 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/1 black fine sand, and 10Y3/3. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=5, 0.54-grams), prehistoric ceramic (n=5, 1.41-grams). In level 2, the shovel test contained animal bone (n=13, 8.82-grams). The shovel test contained shell in level 2 weighing 2.87-kg.

ST 196: N 3479439.96 E 473859.96

Shovel Test 196 was excavated to a depth of 80-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand root mat, 10 YR 2/1 black fine sand with shell, 10 YR 2/2 very dark brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 5/3 brown fine sand. The shovel test contained a probable shell-filled pit feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=3, 0.81-grams),

botanical remains (n=1, 0.11-grams), and prehistoric ceramic (n=4, 2.35-grams). In level 2, the shovel test contained animal bone (n=2, 2.84-grams), charred material (6.54-grams), and prehistoric ceramic (n=6, 5.64-grams). In level 3, the shovel test contained prehistoric ceramic (n=2, 3.92-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 9.32-kg.

ST 197: N 3479419.99 E 473940.01

Shovel Test 197 was excavated to a depth of 70-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a pit. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 59.94-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 0.85-grams). In level 3, the shovel test contained a lithic (n=1, 0.26-grams) and prehistoric ceramic (n=1, 0.13-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.37-kg.

ST 198: N 3479419.96 E 473920.01

Shovel Test 198 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand, 10 YR 2/1 black fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 3.85-grams). In level 2, the shovel test contained a lithic (n=1, 0.24-grams) and prehistoric ceramic (n=1, 1.18-grams).

ST 199

This was an unused shovel test number. This number was skipped when I began matching survey stake numbers with shovel test numbers, starting with Shovel Test 200.

ST 200: N 3479440.06 E 473840.237

Shovel Test 200 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a small shell filled pit. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 3.25-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 13.2-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 2.54-kg.

ST 201: N 3479439.98 E 473800.038

The original form for Shovel Test 201 was lost and stratigraphic profiles and descriptions could not be reproduced. This shovel test was culturally sterile.

ST 202: N 3479439.98 E 473780.01

Shovel Test 202 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 7.5 YR 2.5/2 very dark brown fine sand, 7.5 YR 3/2 dark brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained botanical remains (2.75-grams), a lithic (n=1, 0.71-grams), and

prehistoric ceramic (n=3, 12.35-grams). The shovel test contained shell in level 1 weighing 0.035-kg.

ST 203: N 3479439.22 E 473759.48

Shovel Test 203 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/3 brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 7.87-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 7.21-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.425-kg.

ST 204: N 3479440.04 E 473739.95

Shovel Test 204 was excavated to a depth of 65-cm in three levels. Six strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, 7.5 YR 4/4 brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, 10 YR 6/6 brownish yellow fine sand, and 10 YR 6/4 light yellowish brown fine sand. The shovel test contained two probable pit features.. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.48-grams), glass (n=2, 2.32-grams), historic ceramic (n=1, 4.67-grams), metal (n=3, 3.4-grams), prehistoric ceramic (n=2, 16.85-grams), and tabby (n=1, 0.2-grams). In level 2, the shovel test contained a lithic (n=1, 0.34-grams) and prehistoric ceramic (n=2, 11.09-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.87-kg.

ST 205: N 3479460.01 E 473839.99

Shovel Test 205 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand mottled with 10 YR 3/3 dark brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=1, 4.03-grams).

ST 206: N 3479480.04 E 473820.03

Shovel Test 206 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained metal (n=1, 3.51-grams).

ST 207: N 3479479.95 E 473800.02

Shovel Test 207 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test contained a probable pit feature. See shovel test form for profile. In level 1, the shovel test contained metal (n=1, 1.59-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 6.54-grams). The shovel test contained shell in level 1 weighing 0.09-kg.

ST 208: N 3479440.05 E 473820.01

Shovel Test 208 was excavated to a depth of 50-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 209: N 3479439.99 E 473720.03

Shovel Test 209 was excavated to a depth of 90-cm in five levels. Five strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 3/6 dark yellowish brown fine sand, 10 YR 4/6 dark yellowish brown fine sand, and 10 YR 6/4 light yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained glass (n=1, 7.34-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 3.04-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.75-kg.

ST 210: N 3479480.02 E 473759.99

Shovel Test 210 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 3/3 dark brown fine sand with mottles, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 1 and level 2 weighing a total of 0.13-kg.

ST 211: N 3479480.07 E 473779.97

Shovel Test 211 was excavated to a depth of 70-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/1 very

dark gray fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 0.505-kg.

ST 212: N 3479480.02 E 473739.99

Shovel Test 212 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 3/3 dark brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 3/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 7.75-grams). The shovel test contained shell in level 1 weighing 0.07-kg.

ST 213: N 3479480.02 E 473719.99

Shovel Test 213 was excavated to a depth of 50-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/3 dark brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, 10 YR 3/6 dark yellowish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 1 weighing 0.03-kg.

ST 214: N 3479479.99 E 473699.95

Shovel Test 214 was excavated to a depth of 30-cm in 2 levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/3 brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 4/6 dark yellowish

brown fine sand. See shovel test form for profile. A single, un-weighed oyster shell fragment was recovered in level 2.

ST 215: N 3479480.02 E 473839.97

Shovel Test 215 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/3 brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 216: N 3479460.04 E 473820.01

Shovel Test 216 was excavated to a depth of 50-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/1 black fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 1 weighing 0.01-kg.

ST 217: N 3479460.03 E 473799.99

Shovel Test 217 was excavated to a depth of 70-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained botanical remains (n=1,

0.19-grams) and prehistoric ceramic (n=3, 10.27-grams). The shovel test contained shell in level 1 weighing 0.08-kg.

ST 218: N 3479459.97 E 473779.99

Shovel Test 218 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/3 brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 1.49-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.07-kg.

ST 219: N 3479460.02 E 473760

Shovel Test 219 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained glass (n=1, 0.39-grams) and prehistoric ceramic (n=9, 33.66-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.275-kg.

ST 220: N 3479460.03 E 473740.03

Shovel Test 220 was excavated to a depth of 70-cm in five levels. Three strata were identified in profile, although only the first two strata were given descriptions on the shovel test form. In descending order, these were 10 YR 4/6 dark yellowish brown fine sand and 10 YR 3/3 dark

brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained brick (n=3, 2.94-grams) and prehistoric ceramic (n=2, 6.39-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 0.99-kg.

ST 221: N 3479460.01 E 473720.01

Shovel Test 221 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/3 brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 2.36-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 0.68-kg.

ST 222: N 3479460.05 E 473699.99

Shovel Test 222 was excavated to a depth of 70-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/3 brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=1, 1.48-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.026-kg.

ST 223: N 3479459.95 E 473680.03

Shovel Test 223 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/3

brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 5/6 yellowish brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 224: N 3479419.97 E 473739.01

Shovel Test 224 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 3/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 8.18-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.02-kg.

ST 225: N 3479420.03 E 473720.03

Shovel Test 225 was excavated to a depth of 40-cm in two levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 3/6 dark yellowish brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 226: N 3479420.03 E 473700.04

Shovel Test 226 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, 10 YR 4/6 dark yellowish brown fine sand, and 10 YR 5/8 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained metal (5.9-grams). In level 2, the shovel test contained prehistoric

ceramic (n=1, 0.9-grams). In level 3, the shovel test contained prehistoric ceramic (n=2, 13.73-grams). The shovel test contained shell in level 1 weighing 0.035-kg.

ST 227: N 3479419.97 E 473759.96

Shovel Test 227 was excavated to a depth of 70-cm in four levels. Four strata were identified in profile. In descending order, these were missing for the first stratum, 10 YR 4/3 brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained a lithic (n=1, 1-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 7.91-grams).

ST 228: N 3479420.02 E 473780.01

Shovel Test 228 was excavated to a depth of 60-cm in 3 levels. Three strata were identified in profile. In descending order, these were 10 YR 3/3 dark brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=4, 15.93-grams). The shovel test contained shell in level 1 weighing 0.01-kg.

ST 229: N 3479419.98 E 473800.02

Shovel Test 229 was excavated to a depth of 70-cm in 4 levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained

glass (n=1, 6.87-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 0.45-kg.

ST 230: N 3479419.96 E 473820

Shovel Test 230 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 7.5 YR 2.5/3 very dark brown fine sand, 10 YR 4/3 brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained plastic (n=1, 5.75-grams). In level 2, the shovel test contained animal bone (n=1, 0.07-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.765-kg.

ST 231: N 3479420.05 E 473680.02

Shovel Test 231 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, 10 YR 4/6 dark yellowish brown fine sand, and 10 YR 6/4 light yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained glass (n=2, 7.42-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 5.15-grams). The shovel test contained shell in level 1 weighing 0.001-kg.

ST 232: N 3479419.96 E 473659.98

Shovel Test 232 was excavated to a depth of 80-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/2 dark grayish

brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 3, the shovel test contained prehistoric ceramic (n=1, 11.07-grams). The shovel test contained shell in level 2 and level 3 weighing a total of 0.002-kg.

ST 233: N 3479440.03 E 473659.99

Shovel Test 233 was excavated to a depth of 80-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 6/1 gray fine sand, 10 YR 5/3 brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=2, 17.12-grams).

ST 234: N 3479440 E 473680.04

Shovel Test 234 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 7/1 light gray fine sand, 10 YR 4/1 dark gray fine sand, 10 YR 4/3 brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained historic ceramic (n=1, 1.85-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 9.27-grams). In level 3, the shovel test contained prehistoric ceramic (n=7, 16.48-grams). The shovel test contained shell in level 1 weighing 0.01-kg.

ST 235: N 3479399.99 E 473679.96

Shovel Test 235 was excavated to a depth of 90-cm in five levels. Four strata were identified in profile. In descending order, these were 10 YR 4/4 dark yellowish brown fine sand, 10 YR 5/1 gray fine sand mottled with 10 YR 5/6 yellowish brown fine sand, 10 YR 5/6 yellowish brown

fine sand mottled with 10 YR 6/4 light yellowish brown fine sand, and 10 YR 6/4 light yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained lithics (n=2, 0.4-grams). In level 3, the shovel test contained a lithic (n=1, 0.4-grams).

ST 236: N 3479399.96 E 473699.96

Shovel Test 236 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained historic ceramic (n=1, 9.91-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 8.18-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.085-kg.

ST 237: N 3479404.99 E 473720.07

Shovel Test 237 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 3/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 1 and level 2 weighing a total of 0.16-kg.

ST 238: N 3479479.98 E 473679.96

Shovel Test 238 was excavated to a depth of 50-cm in three levels. Three strata were identified in profile. In descending order, these were 7.5 YR 2.5/1 black fine sand, 10 YR 3/3 dark brown

fine sand, and 10 YR 3/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 1 weighing 0.015-kg.

ST 239: N 3479480.02 E 473660.03

Shovel Test 239 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, 10 YR 4/6 dark yellowish brown fine sand, and 10 YR 6/4 light yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained glass (n=1, 18.47-grams), historic ceramic (n=1, 4.6-grams), and prehistoric ceramic (n=1, 1.41-grams). In level 2, the shovel test contained historic ceramic (n=1, 45.44-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 15.59-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 0.04-kg.

ST 240: N 3479499.97 E 473680.01

Shovel Test 240 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/3 dark brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, 10 YR 4/6 dark yellowish brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 3.15-grams). In level 2, the shovel test contained a lithic (n=1, 1.16-grams). The shovel test contained shell in level 1 weighing 0.25-kg.

ST 241: N 3479500.04 E 473659.98

Shovel Test 241 was excavated to a depth of 50-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/3 brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 5/6 yellowish brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 242: N 3479459.97 E 473660

Shovel Test 242 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 5/3 brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained brick (n=1, 8.4-grams), glass (n=1, 0.31-grams), prehistoric ceramic (n=1, 1.36-grams). In level 2, the shovel test contained metal (n=1, 2.42-grams), prehistoric ceramic (n=1, 2.52-grams).

ST 243: N 3479499.96 E 473639.95

Shovel Test 243 was excavated to a depth of 50-cm in three levels. Three strata were identified in profile. In descending order, these were 5 YR 5/1 gray fine sand, 5 YR 4/2 dark reddish gray fine sand, and 7.5 YR 4/4 brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 244: N 3479479.96 E 473639.97

Shovel Test 244 was excavated to a depth of 75-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 7.5 YR 3/2 dark brown fine sand, 7.5 YR 3/2 dark brown fine sand, 10 YR 6/3 pale brown fine sand, and 10

YR 7/2 light gray fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained brick (n=1, 3.11-grams) and metal (n=1, 3.65-grams). In level 2, the shovel test contained brick (n=1, 4.24-grams), glass (n=1, 0.45-grams), historic ceramic (n=2, 5.91-grams), a lithic (n=1, 4.06-grams), metal (n=1, 1.37-grams), prehistoric ceramic (n=3, 14.34-grams) and slag (n=4, 3.1-grams). The shovel test contained shell in level 1 weighing 0.01-kg.

ST 245: N 3479479.96 E 473620.04

Shovel Test 245 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 6/1 gray fine sand, 10 YR 3/1 very dark gray fine sand with shell, 10 YR 4/3 brown fine sand, and 10 YR 6/4 light yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained brick (n=1, 31.83-grams), a lithic (n=1, 5.15-grams), and metal (n=2, 4.37-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 1.111-kg.

ST 246: N 3479520.01 E 473660.4

Shovel Test 246 was excavated to a depth of 50-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 247: N 3479519.95 E 473679.99

Shovel Test 247 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/1 very dark gray

fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained glass (n=1, 21.75-grams). The shovel test contained shell in level 1 weighing 0.01-kg.

ST 248: N 3479519.99 E 473639.96

Shovel Test 248 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 249: N 3479520 E 473620.03

Shovel Test 249 was excavated to a depth of 100-cm in five levels. Five strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 7.5 YR 2.5/1 black fine sand, 10 YR 2/1 black fine sand mottled with 7.5 YR 5/1 gray fine sand, 10 YR 4/1 dark gray fine sand, and 10 YR 5/1 gray fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained brick (n=1, 14-grams), glass (n=2, 1.78-grams), historic ceramic (n=1, 1.5-grams), and a lithic (n=1, 1.15-grams). In level 2, the shovel test contained brick (n=1, 2.49-grams), lithics (n=3, 1.85-grams), and slag (n=3, 1.71-grams). The shovel test contained shell in level 2 weighing 0.055-kg.

ST 250: N 3479500.03 E 473700.01

Shovel Test 250 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand, 10 YR 3/3 dark brown fine

sand, 10 YR 3/6 dark yellowish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 251: N 3479500.08 E 473720.02

Shovel Test 251 was excavated to a depth of 80-cm in four levels. Six strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/3 brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, 10 YR 5/6 yellowish brown fine sand, 10 YR 6/6 brownish yellow fine sand, and 10 YR 6/8 brownish yellow fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=1, 30.04-grams). The shovel test contained shell in level 1 weighing 0.001-kg.

ST 252: N 3479500.1 E 473739.97

Shovel Test 252 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand, 10 YR 4/3 brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, 10 YR 4/6 dark yellowish brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 25.82-grams). The shovel test contained shell in level 1 weighing 0.001-kg.

ST 253: N 3479499.97 E 473759.99

Shovel Test 253 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/4 dark yellowish

brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained botanical remains (n=1, 0.13-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 1.726-kg.

ST 254: N 3479499.99 E 473780.02

Shovel Test 254 was excavated to a depth of 60-cm in three levels. Six strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 3/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 1.85-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.056-kg.

ST 255: N 3479519.98 E 473779.98

Shovel Test 255 was excavated to a depth of 50-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 7.5 YR 3/1 very dark gray fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 3.01-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.02-kg.

ST 256: N 3479519.99 E 473760.01

The shovel test from for Shovel Test 256 was lost. In level 1, the shovel test contained prehistoric ceramic (n=1, 2.77-grams).

ST 257: N 3479520.04 E 473740.04

Shovel Test 257 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 258: N 3479519.98 E 473720.03

Shovel Test 258 was excavated to a depth of 70-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 5/1 gray fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 11.77-grams). In level 2, the shovel test contained BURNED CLAY (n=2, 0.49-grams).

ST 259: N 3479520.03 E 473699.97

Shovel Test 259 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 4/3 brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 260: N 3479540.02 E 473660.04

Shovel Test 260 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 7.5 YR 6/2 pinkish gray fine sand, 7.5 YR 5/2 brown

fine sand, 7.5 YR 4/4 brown fine sand, 7.5 YR 5/4 brown fine sand, and 7.5 YR 6/2 pinkish gray fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 2.14-grams) and prehistoric ceramic (n=2, 7.81-grams). The shovel test contained shell in level 1 weighing 0.01-kg.

ST 261: N 3479540.03 E 473639.98

Shovel Test 261 was excavated to a depth of 80-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 6/1 gray fine sand, 10 YR 5/2 grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained brick (n=1, 12.59-grams), a lithic (n=1, 3.08-grams), and prehistoric ceramic (n=5, 25.49-grams). In level 2, the shovel test contained lithics (n=2, 1.01-grams) and prehistoric ceramic (n=10, 20.45-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 7.83-grams). The shovel test contained shell in level 1 weighing 0.49-kg.

ST 262: N 3479539.96 E 473619.95

Shovel Test 262 was excavated to a depth of 20-cm in 1 levels. This shovel test was located in a clump of palmetto, and the roots of these plants made excavation extremely difficult. No cultural material was recovered in the first excavated level and the shovel test was closed. No reasonable offset was possible in this location.

ST 263: N 3479540.06 E 473680.04

Shovel Test 263 was excavated to a depth of 80-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test contained a potential pit feature. See shovel test form for profile. In level 3, the shovel test contained prehistoric ceramic (n=1, 3.65-grams). The shovel test contained shell in level 1 weighing 0.03-kg.

ST 264: N 3479539.99 E 473719.97

Shovel Test 264 was excavated to a depth of 100-cm in five levels. Five strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, 10 YR 5/6 yellowish brown fine sand, and 10 YR 6/6 brownish yellow fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained glass (n=1, 0.78-grams) and prehistoric ceramic (n=1, 3.9-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 1.08-grams). The shovel test contained shell in level 1 weighing 0.001-kg.

ST 265: N 3479539.98 E 473739.99

Shovel Test 265 was excavated to a depth of 60-cm in three levels. Six strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/1 dark gray fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 3.21-grams).

ST 266: N 3479539.99 E 473760

Shovel Test 266 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 1 weighing 0.001-kg.

ST 267: N 3479540.02 E 473699.98

Shovel Test 267 was excavated to a depth of 40-cm in two levels. Four strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 3/3 dark brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 268: N 3479560.03 E 473660.06

Shovel Test 268 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 4/3 brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 0.5-grams), metal (0.87-grams), and prehistoric ceramic (n=2, 1.41-grams). In level 2, the shovel test contained slag (n=2, 0.13-grams). The shovel test contained shell in level 2 weighing 0.001-kg.

ST 269: N 3479559.92 E 473679.98

Shovel Test 269 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 5/2 grayish brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 1 weighing 0.01-kg.

ST 270: N 3479579.95 E 473659.96

Shovel Test 270 was excavated to a depth of 80-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 0.095-kg.

ST 271: N 3479580.02 E 473679.98

Shovel Test 271 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 2.32-grams).

ST 272: N 3479560.04 E 473619.99

The original form for Shovel Test 272 was lost. This shovel test was culturally sterile.

ST 273: N 3479459.95 E 473680.03

Shovel Test 273 was excavated very near to the edge of the high marsh on the western edge of the Kenan landform. Once a depth of approximately 35-cmbs was reached, the test hit the water table and the profiles and floor were compromised. The excavation to that point was culturally sterile.

ST 274: N 3479559.98 E 473699.06

Shovel Test 274 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained brick (n=1, 1.45-grams).

ST 275: N 3479559.97 E 473720.04

Shovel Test 275 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 2 weighing 0.005-kg.

ST 276: N 3479559.99 E 473740.04

Shovel Test 276 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 7.5 YR 4/1 dark gray fine sand, 7.5 YR 3/1 very dark gray fine sand, and 7.5 YR 4/4 brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 277: N 3479560.06 E 473779.97

Shovel Test 277 was excavated to a depth of 80-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 1.45-grams). In level 2, the shovel test contained prehistoric ceramic (n=4, 20.95-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.025-kg.

ST 278: N 3479560.04 E 473799.99

Shovel Test 278 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=6, 5.08-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 1.49-grams). The shovel test contained shell in level 1 weighing 0.09-kg.

ST 279: N 3479540.01 E 473799.97

Shovel Test 279 was excavated to a depth of 80-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 2.5 Y 3/2 dark olive gray fine sand, 2.5 Y 3/2 dark olive gray fine sand mottled with 10 YR 2/2 very dark brown fine sand, 7.5 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test contained a potential post feature. See shovel test form for profile. In level 1, the shovel test contained metal (n=1, 1.29-grams) and prehistoric ceramic (n=5, 22.08-grams).

In level 2, the shovel test contained lithics (n=2, 1.79-grams) and prehistoric ceramic (n=11, 19.69-grams). The shovel test contained shell in level 1 weighing 0.01-kg.

ST 280: N 3479579.94 E 473700.03

Shovel Test 280 was excavated to a depth of 60-cm in 3 levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 6/3 pale brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained brick (n=1, 0.66-grams).

ST 281: N 3479580.06 E 473719.92

Shovel Test 281 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 3/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained animal bone (0.85-grams). The shovel test contained shell in level 1 weighing 0.005-kg.

ST 282: N 3479580.02 E 473739.95

Shovel Test 282 was excavated to a depth of 50-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 2/2 very dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained botanical remains (0.14-grams), metal (1.01-grams), and prehistoric ceramic (n=9, 92.59-grams).

ST 283: N 3479579.99 E 473759.94

Shovel Test 283 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/3 dark brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 284: N 3479580.05 E 473780.02

Shovel Test 284 was excavated to a depth of 80-cm in four levels. Five strata were identified in profile. In descending order, these were 2.5 Y 3/3 dark olive brown fine sand, 2.5 Y 3/2 dark olive gray fine sand, 2.5 Y 2.5/1 black fine sand, 10 YR 4/3 brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained a lithic (n=1, 0.47-grams) and prehistoric ceramic (n=3, 4.68-grams).

ST 285: N 3479580.02 E 473800.06

Shovel Test 285 was excavated to a depth of 80-cm in four levels. Six strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 5/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 5.84-grams). In level 2, the shovel test contained prehistoric ceramic (n=4, 4.94-grams) and slag (0.06-grams). The shovel test contained shell in level 1 weighing a total of 0.05-kg.

ST 286: N 3479580.08 E 473819.94

Shovel Test 286 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 2/2 very dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 1 weighing 0.02-kg.

ST 287: N 3479599.99 E 473660.12

Shovel Test 287 was excavated to a depth of 80-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 4/3 brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 1, level 2, level 3, and level 4 weighing a total of 2.595-kg.

ST 288: N 3479599.1 E 473679.96

Shovel Test 288 was excavated to a depth of 60-cm in four levels. Six strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/4 dark yellowish brown fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=3, 6.12-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.002-kg.

ST 289: N 3479599.98 E 473699.99

Shovel Test 289 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 1 weighing 0.007-kg.

ST 290: N 3479599.99 E 473720.01

Shovel Test 290 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 1 weighing 0.035-kg.

ST 291: N 3479599.98 E 473740.01

Shovel Test 291 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 4.09-grams). The shovel test contained shell in level 1 weighing 0.02-kg.

ST 292: N 3479600.08 E 473759.9

Shovel Test 292 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/3

brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained brick (3.26-grams) and prehistoric ceramic (n=2, 7.06-grams). The shovel test contained shell in level 1 weighing 0.01-kg.

ST 293: N 3479599.99 E 473780.06

Shovel Test 293 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR3/2 very dark grayish brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 3/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 1 weighing 0.02-kg.

ST 294: N 3479620.04 E 473680.04

Shovel Test 294 was excavated to a depth of 40-cm in two levels. Four strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 5/4 yellowish brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 4/2 dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 6.45-grams).

ST 295: N 3479639.99 E 473679.99

Shovel Test 295 was excavated to a depth of 50-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 4/3 brown

fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 296: N 3479660.06 E 473679.99

Shovel Test 296 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/3 brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 2.2-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 1.3-grams). The shovel test contained shell in level 1 weighing 0.005-kg.

ST 297: N 3479679.98 E 473679.95

Shovel Test 297 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 4/3 brown fine sand, 10 YR 5/4 yellowish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained a lithic (n=1, 1.44-grams) and prehistoric ceramic (n=1, 2.54-grams). The shovel test contained shell in level 1 weighing 0.001-kg.

ST 298: N 3479699.95 E 473680.11

Shovel Test 298 was excavated to a depth of 50-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 5/3 brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test

did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 10.45-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.065-kg.

ST 299: N 3479599.99 E 473640.04

Shovel Test 299 was excavated to a depth of 100-cm in five levels. Four strata were identified in profile. In descending order, these were 7.5 YR 5/1 gray fine sand, 10 YR 5/2 grayish brown fine sand, 10 YR 6/2 light brownish gray fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained historic ceramic (n=3, 2.82-grams). In level 3, the shovel test contained prehistoric ceramic (n=2, 6.8-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.06-kg.

ST 300: N 3479539.96 E 473779.98

Shovel Test 300 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 0.55-grams).

ST 301: N 3479539.98 E 473820.21

Shovel Test 301 was excavated to a depth of 80-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 4/2 dark grayish brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a

feature. See shovel test form for profile. The shovel test contained shell in level 2 weighing 0.01-kg.

ST 302: N 3479539.93 E 473841.02

Shovel Test 302 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/1 dark gray fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 1 0.001-kg.

ST 303: N 3479560.04 E 473840.06

Shovel Test 303 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 304: N 3479560.05 E 473820.03

Shovel Test 304 was excavated to a depth of 40-cm in two levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/3 brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained lithics (n=2, 1.07-grams) and prehistoric ceramic (n=3, 2.72-grams). The shovel test contained shell in level 1 weighing 0.001-kg.

ST 305: N 3479520.04 E 473800.01

Shovel Test 305 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 1.81-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 0.48-grams).

ST 306: N 3479520.04 E 473820.48

Shovel Test 306 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 1 weighing 0.015-kg.

ST 307: N 3479520.07 E 473840.03

Shovel Test 307 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand, 10 YR 4/3 brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 8.47-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 2.8-grams). The shovel test contained shell in level 1 weighing 0.001-kg.

ST 308: N 3479500.06 E 473840.04

Shovel Test 308 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained a lithic (n=1, 0.28-grams) and prehistoric ceramic (n=2, 1.63-grams). The shovel test contained shell in level 1 weighing 0.045-kg.

ST 309: N 3479500.02 E 473820.01

Shovel Test 309 was excavated to a depth of 80-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 6.13-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.285-kg.

ST 310: N 3479500.04 E 473800.03

Shovel Test 310 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 1 and level 2 weighing a total of 0.115-kg.

ST 311: N 3479600.07 E 473799.95

Shovel Test 311 was excavated to a depth of 80-cm in four levels. Five strata were identified in profile. In descending order, these were 7.5 YR 3/2 dark brown fine sand, 7.5 YR 2.5/1 black fine sand, 7.5 YR 3/3 dark brown fine sand, 10 YR 3/6 dark yellowish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 9.13-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 8.28-grams). The shovel test contained shell in level 1 weighing 0.005-kg.

ST 312: N 3479600.07 E 473819.99

Shovel Test 312 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand, and 10 YR 5/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 5.03-grams). In level 2, the shovel test contained prehistoric ceramic (n=7, 20.97-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.04-kg.

ST 313: N 3479559.99 E 473760.03

Shovel Test 313 was excavated to a depth of 40-cm in two levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 314: N 3479600.03 E 473839.94

Shovel Test 314 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 4/3 brown fine sand, and 10 YR 3/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 8.11-grams). The shovel test contained shell in level 1 weighing 0.001-kg.

ST 315: N 3479619.99 E 473839.98

Shovel Test 315 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained brick (n=1, 0.42-grams), a lithic (n=1, 0.32-grams), and prehistoric ceramic (n=8, 9.65-grams). In level 2, the shovel test contained botanical remains (n=1, 0.05-grams) and prehistoric ceramic (n=4, 3.3-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.065-kg.

ST 316: N 3479620.03 E 473820.03

Shovel Test 316 was excavated to a depth of 80-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 6/1 gray fine sand, 10 YR 4/1 dark gray fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 8.51-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 0.71-grams). The shovel test contained shell in level 1 weighing 0.035-kg.

ST 317: N 3479620.03 E 473799.97

Shovel Test 317 was excavated to a depth of 80-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 2/2 very dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 7.42-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 5.55-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.11-kg.

ST 318: N 3479619.94 E 473780

Shovel Test 318 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 4/1 dark gray fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 1 weighing 0.03-kg.

ST 319: N 3479619.99 E 473760.01

Shovel Test 319 was excavated to a depth of 80-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/1 dark gray fine sand, 10 YR 3/4 dark yellowish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 2/2 very dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 4.58-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 0.96-grams). The shovel test contained shell in level 1 weighing 0.095-kg.

ST 320: N 3479619.98 E 473740.04

Shovel Test 320 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=3, 17.56-grams).

ST 321: N 3479620.02 E 473720.06

Shovel Test 321 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/3 brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 5.42-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 93.97-grams). The shovel test contained shell in level 1 weighing 0.02-kg.

ST 322: N 3479620.04 E 473700.04

Shovel Test 322 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 2/1 black fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained a lithic (n=1, 0.29-grams). The shovel test contained shell in level 1 weighing 0.015-kg.

ST 323: N 3479640.06 E 473799.97

Shovel Test 323 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/1 dark gray fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 0.8-grams) and prehistoric ceramic (n=14, 36.99-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 11.79-grams). The shovel test contained shell in level 1 weighing 1.582-kg.

ST 324: N 3479639.96 E 473820.06

Shovel Test 324 was excavated to a depth of 80-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand, and 10 YR 3/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=6, 14.67-grams). In level 2, the shovel test contained animal bone (n=1, 0.47-grams), botanical remains (n=1, 0.15-grams), and prehistoric ceramic (n=13, 14.54-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 10.37-grams). The shovel test contained shell in level 2 weighing 1.845-kg.

ST 325: N 3479639.48 E 473840.5

Shovel Test 325 was excavated to a depth of 80-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 6/8 brownish yellow fine sand. The shovel test did not contain a feature. See shovel test form

for profile. In level 1, the shovel test contained animal bone (n=1, 0.21-grams) and prehistoric ceramic (n=15, 49.8-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 5.18-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 5.836-kg.

ST 326: N 3479639.03 E 473779.96

Shovel Test 326 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 19.73-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 2.25-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.155-kg.

ST 327: N 3479640.07 E 473740

Shovel Test 327 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 12.18-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 0.6-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.075-kg.

ST 328: N 3479640.06 E 473720

Shovel Test 328 was excavated to a depth of 40-cm in two levels. Four strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 5.1-grams). The shovel test contained shell in level 1 weighing 0.09-kg.

ST 329: N 3479660.06 E 473700.01

Shovel Test 329 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 6/3 pale brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 4.82-grams).

ST 330: N 3479639.97 E 473759.99

Shovel Test 330 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 5/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=5, 14.69-grams). The shovel test contained shell in level 3 weighing 0.1-kg.

ST 331: N 3479639.99 E 473700.01

Shovel Test 331 was excavated to a depth of 40-cm in two levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/2 dark grayish

brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 332: N 3479659.95 E 473719.99

Shovel Test 332 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=5, 11.25-grams). In level 2, the shovel test contained lithics (n=2, 8.63-grams) and prehistoric ceramic (n=1, 3.38-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.37-kg.

ST 333: N 3479659.95 E 473739.97

Shovel Test 333 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=8, 12.97-grams). In level 2, the shovel test contained prehistoric ceramic (n=4, 6-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.06-kg.

ST 334: N 3479659.94 E 473779.98

Shovel Test 334 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/3

dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained lithics (n=2, 3.66-grams) and prehistoric ceramic (n=6, 11.95-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.29-kg.

ST 335: N 3479660.04 E 473779.98

Shovel Test 335 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 1.22-grams) and prehistoric ceramic (n=5, 17.68-grams). In level 2, the shovel test contained animal bone (n=1, 0.31-grams) and prehistoric ceramic (n=17, 10.67-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.875-kg.

ST 336: N 3479659.99 E 473799.96

Shovel Test 336 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 5/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=10, 18.12-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 3.21-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.555-kg.

ST 337: N 3479660 E 473821.02

Shovel Test 337 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 5/3 brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 5/4 yellowish brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=10, 26.19-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 10.03-grams). The shovel test contained shell in level 1 weighing 0.155-kg.

ST 338: N 3479659.94 E 473840.01

Shovel Test 338 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=12, 30.35-grams). In level 2, the shovel test contained prehistoric ceramic (n=10, 132.46-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.445-kg.

ST 339: N 3479660.011 E 473660.04

Shovel Test 339 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 6/2 light brownish gray fine sand, 10 YR 5/4 yellowish brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 6/4 light yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. The shovel test contained shell in level 1 and level 2 weighing a total of 0.47-kg.

ST 340: N 3479640.02 E 473660.01

Shovel Test 340 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 5/3 brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=15, 108.93-grams). The shovel test contained shell in level 1 and level 2 weighing 0.017-kg.

ST 341: N 3479620.03 E 473660.02

Shovel Test 341 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained glass (n=1, 0.99-grams). The shovel test contained shell in level 1 weighing 0.005-kg.

ST 342: N 3479679.99 E 473660.06

Shovel Test 342 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 5/4 yellowish brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, 10 YR 4/6 dark yellowish brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 6.18-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 11.97-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.025-kg.

ST 343: N 3479679.99 E 473700.09

Shovel Test 343 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/1 dark gray fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 3/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=15, 28.01-grams). The shovel test contained shell in level 1 weighing 0.015-kg.

ST 344: N 3479680.05 E 473719.99

Shovel Test 344 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained glass (n=1, 2.49-grams) and prehistoric ceramic (n=1, 4-grams). In level 2, the shovel test contained prehistoric ceramic (n=8, 14.91-grams). The shovel test contained shell in level 1 weighing 0.175-kg.

ST 345: N 3479680.05 E 473739.98

Shovel Test 345 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/4 dark yellowish brown fine sand shell midden, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test contained a shell midden feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=16, 49.96-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.425-kg.

ST 346: N 3479679.98 E 473759.96

Shovel Test 346 was excavated to a depth of 100-cm in five levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/1 black fine sand, 10 YR 4/3 brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test contained a shell midden feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.53-grams) and prehistoric ceramic (n=26, 57.17-grams). In level 2, the shovel test contained animal bone (n=1, 0.14-grams), charred material (0.21-grams), and prehistoric ceramic (n=5, 14.11-grams). In level 3, the shovel test contained lithics (n=4, 6.38-grams). The shovel test contained shell in level 1, level 2, level 3, and level 4 weighing a total of 9.115-kg.

ST 347: N 3479720.03 E 473680.08

Shovel Test 347 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 2.75-grams). The shovel test contained shell in level 1 weighing 0.08-kg.

ST 347: N 3479720.03 E 473680.08

Shovel Test 347 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained

prehistoric ceramic (n=2, 2.75-grams). The shovel test contained shell in level 1 weighing 0.08-kg.

ST 348: N 3479739.94 E 473680.01

Shovel Test 348 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=4, 12.91-grams). The shovel test contained shell in level 2 weighing 0.09-kg.

ST 349: N 3479759.96 E 473679.98

Shovel Test 349 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 2.08-grams). The shovel test contained shell in level 2 weighing 0.035-kg.

ST 350: N 3479779.99 E 473679.99

Shovel Test 350 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/2 dark grayish brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic

(n=9, 23.66-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.525-kg.

ST 351: N 3479779.97 E 473659.99

Shovel Test 351 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/3 brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 12.67-grams). In level 2, the shovel test contained prehistoric ceramic (n=8, 21.64-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.56-kg.

ST 352: N 3479700.02 E 473659.98

Shovel Test 352 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 3/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 3.42-grams). In level 2, the shovel test contained prehistoric ceramic (n=7, 57.44-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.016-kg.

ST 353: N 3479719.98 E 473660.02

Shovel Test 353 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very

dark grayish brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 18.13-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 3.97-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.975-kg.

ST 354: N 3479740.32 E 473660.38

Shovel Test 354 was excavated to a depth of 100-cm in five levels. Seven strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray loose fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 2/2 very dark brown very densely packed fine sand, 10 YR 2/2 very dark brown fine sand mottled with 10 YR 2/1 black fine sand, 10 YR 2/1 black greasy, dense, fine sand with clumpy charcoal inclusions, 10 YR 4/4 dark yellowish brown moist fine sand, and 10 YR 5/4 yellowish brown moist fine sand. The shovel test contained probable overlapping pit features, with at least one small, dense shell filled pit. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=1, 3.21-grams). In level 3, the shovel test contained animal bone (n=13, 13.07-grams) and prehistoric ceramic (n=3, 3.54-grams). In level 4, the shovel test contained charred material (n=1, 0.3-grams). The shovel test contained shell in level 1, level 2, level 3, level 4, and level 5 weighing a total of 6.635-kg.

ST 355: N 3479680 E 473640.01

Shovel Test 355 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 6/1 gray fine sand, 10 YR 5/3 brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained

prehistoric ceramic (n=1, 0.47-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 1.1-grams). The shovel test contained shell in level 1 weighing 0.005-kg.

ST 356: N 3479719.98 E 473639.98

Shovel Test 356 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 5/3 brown fine sand, 10 YR 5/4 yellowish brown fine sand, and 10 YR 6/4 light yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 9.48-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.685-kg.

ST 357: N 3479739.84 E 473639.89

Shovel Test 357 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 5/4 yellowish brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 1.17-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.06-kg.

ST 358: N 3479759.97 E 473639.99

Shovel Test 358 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 6/2 light brownish gray fine sand, 10 YR 5/3 brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test

contained prehistoric ceramic (n=5, 7.34-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 9.39-grams). The shovel test contained shell in level 1 weighing 0.02-kg.

ST 359: N 3479780.01 E 473640.02

Shovel Test 359 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 6/3 pale brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=9, 46.83-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 16.29-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.565-kg.

ST 360: N 3479779.95 E 473619.99

Shovel Test 360 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 7/1 light gray fine sand, 10 YR 6/2 light brownish gray fine sand, and 10 YR 5/2 grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 9.55-grams). In level 2, the shovel test contained prehistoric ceramic (n=7, 98.96-grams).

ST 361: N 3479760.02 E 473659.98

Shovel Test 361 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic

(n=2, 5.7-grams). In level 2, the shovel test contained a lithic (n=1, 0.4-grams) and prehistoric ceramic (n=8, 28.4-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.1-kg.

ST 362: N 3479759.97 E 473619.98

Shovel Test 362 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/1 dark gray fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=4, 22.52-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 17.02-grams).

ST 363: N 3479739.99 E 473620.01

Shovel Test 363 was excavated to a depth of 80-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 6/2 light brownish gray fine sand, 10 YR 5/3 brown fine sand, 10 YR 5/2 grayish brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=10, 14.64-grams) and tabby (n=4, 5.64-grams). In level 2, the shovel test contained prehistoric ceramic (n=13, 66.9-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 5.42-grams). The shovel test contained shell in level 1 weighing 0.025-kg.

ST 364: N 3479760 E 473700.02

Shovel Test 364 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained a lithic (n=1, 1.8-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.45-kg.

ST 365: N 3479761.89 E 473719.98

Shovel Test 365 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained a lithic (n=1, 0.09-grams) and prehistoric ceramic (n=12, 22.22-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 3.77-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.025-kg.

ST 366: N 3479759.98 E 473739.96

Shovel Test 366 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 3/2 very dark grayish brown fine sand shell lens, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test contained a shell lens feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.59-grams) and prehistoric ceramic (n=4, 7.87-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.88-kg.

ST 367: N 3479740.06 E 473740.9

Shovel Test 367 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 3/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=5, 18.9-grams). The shovel test contained shell in level 1 weighing 0.385-kg.

ST 368: N 3479720.06 E 473719.99

Shovel Test 368 was excavated to a depth of 100-cm in five levels. Four strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand, 10 YR 5/4 yellowish brown fine sand, 10 YR 3/6 dark yellowish brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 17.87-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 2.98-grams). In level 3, the shovel test contained prehistoric ceramic (n=2, 3.77-grams). In level 4, the shovel test contained prehistoric ceramic (n=1, 3.34-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.555-kg.

ST 369: N 3479720.07 E 473700.06

Shovel Test 369 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/3 brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 12.03-grams). In level 2, the shovel test contained

prehistoric ceramic (n=1, 1.8-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.385-kg.

ST 370: N 3479740.01 E 473700.05

Shovel Test 370 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/3 brown fine sand, 10 YR 4/6 dark yellowish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=2, 7.16-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.105-kg.

ST 371: N 3479799.99 E 473659.98

Shovel Test 371 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 5/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=5, 17.62-grams). In level 2, the shovel test contained prehistoric ceramic (n=16, 94.09-grams). The shovel test contained shell in level 1 weighing 0.105-kg.

ST 372: N 3479800 E 473640.08

Shovel Test 372 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 5/3 brown fine sand, 10 YR 4/3 brown fine sand, 10 YR 5/4 yellowish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test

contained prehistoric ceramic (n=7, 24.15-grams). In level 2, the shovel test contained prehistoric ceramic (n=12, 68.22-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.075-kg.

ST 373: N 3479800.01 E 473620.01

Shovel Test 373 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 8/1 white sand, 10 YR 7/1 light gray fine sand, 10 YR 6/1 gray fine sand, and 10 YR 6/4 light yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=6, 6.99-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 33.9-grams). The shovel test contained shell in level 1 weighing 0.01-kg.

ST 374: N 3479799.99 E 473680.01

Shovel Test 374 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand, 10 YR 3/4 dark yellowish brown compact fine sand with dense shell, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test contained a shell midden feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=17, 28.36-grams). In level 2, the shovel test contained prehistoric ceramic (n=6, 22.13-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 3.3-kg.

ST 375: N 3479819.99 E 473619.96

Shovel Test 375 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 5/3 brown fine sand, 10 YR 4/3 brown fine sand,

10 YR 4/3 brown fine sand, and 10 YR 6/3 pale brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=33, 113.55-grams). In level 3, the shovel test contained prehistoric ceramic (n=17, 83.29-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.245-kg.

ST 376: N 3479820.05 E 473640.06

Shovel Test 376 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 4/3 brown fine sand, 10 YR 4/2 dark grayish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=5, 9.87-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 12.42-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.105-kg.

ST 377: N 3479820.01 E 473660

Shovel Test 377 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=17, 42.65-grams). In level 2, the shovel test contained prehistoric ceramic (n=4, 13.5-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 6.707-kg.

ST 378: N 3479839.98 E 473659.97

Shovel Test 378 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 5/3 brown fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 5/3 brown fine sand. The shovel test contained a shell lens. See shovel test form for profile. In level 1, the shovel test contained glass (n=1, 0.39-grams) and prehistoric ceramic (n=19, 38.5-grams). In level 2, the shovel test contained prehistoric ceramic (n=15, 38.37-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 1.99-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.575-kg.

ST 379: N 3479840.07 E 473639.99

Shovel Test 379 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/3 brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=8, 29.54-grams). In level 2, the shovel test contained a lithic (n=1, 1.06-grams) and prehistoric ceramic (n=4, 9.57-grams). In level 3, the shovel test contained a lithic (n=1, 0.4-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 3.51-kg.

ST 380: N 3479860 E 473639.99

Shovel Test 380 was excavated to a depth of 32-cm in two levels. Two attempts were made to excavate this shovel test, but both the original location and the offset location intersected with buried tree stumps. Profiles were unable to be recorded. The offset shovel test, which is reported here, contained artifacts, although excavation ceased at 32-cmbs due to the presence of large

roots. In level 1, the shovel test contained prehistoric ceramic (n=14, 40.97-grams). In level 2, the shovel test contained prehistoric ceramic (n=11, 36.81-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.15-kg.

ST 381: N 3479860.03 E 473620.06

Shovel Test 381 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 5/3 brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=13, 50.31-grams). In level 2, the shovel test contained a lithic (n=1, 0.31-grams) and prehistoric ceramic (n=13, 44.32-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.47-kg.

ST 382: N 3479839.969 E 473620.04

Shovel Test 382 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 4/3 brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 6/3 pale brown fine sand. The shovel test contained a shell filled pit feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=6, 13.21-grams). In level 2, the shovel test contained animal bone (n=16, 3.93-grams) and prehistoric ceramic (n=16, 37.91-grams). In level 3, the shovel test contained animal bone (n=2, 0.2-grams). In level 4, the shovel test contained animal bone (n=4, 0.48-grams) and a lithic (n=1, 0.48-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 10.2-kg.

ST 383: N 3479860.03 E 473660.03

Shovel Test 383 was excavated to a depth of 90-cm in five levels. Five strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand shell midden, 10 YR 3/4 dark yellowish brown fine sand, 10 YR 3/6 dark yellowish brown fine sand, and 10 YR 2/2 very dark brown fine sand with shell. The shovel test contained two shell features. These were interpreted as a shell lens and as a shell filled pit. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 0.41-grams) and prehistoric ceramic (n=16, 22.09-grams). In level 2, the shovel test contained prehistoric ceramic (n=23, 48.82-grams). In level 3, the shovel test contained animal bone (n=4, 2.68-grams). In level 4, the shovel test contained animal bone (n=1, 0.38-grams), botanical remains (n=3, 0.79-grams), and prehistoric ceramic (n=6, 33.74-grams). The shovel test contained shell in level 1, level 2, level 3, and level 4 weighing a total of 12.465-kg.

ST 384: N 3479879.98 E 473619.99

Shovel Test 384 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/3 brown fine sand, 10 YR 5/4 yellowish brown fine sand, and 10 YR 6/3 pale brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=19, 26.64-grams). In level 2, the shovel test contained prehistoric ceramic (n=8, 13.18-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.29-kg.

ST 385: N 3479880.03 E 473640.02

Shovel Test 385 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1

black fine sand, 10 YR 2/1 black fine sand, 10 YR 5/4 yellowish brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test contained a dense shell lens. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=6, 13.34-grams). In level 2, the shovel test contained animal bone (n=3, 3.03-grams) and prehistoric ceramic (n=4, 18.03-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 7.265-kg.

ST 386: N 3479880.05 E 473659.97

Shovel Test 386 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand with shell, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a shell pit. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.54-grams), glass (n=1, 16.23-grams), and prehistoric ceramic (n=8, 20.78-grams). In level 2, the shovel test contained animal bone (n=1, 0.11-grams) and prehistoric ceramic (n=16, 135.65-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 15.24-kg.

ST 387: N 3479880.02 E 473679.97

Shovel Test 387 was excavated to a depth of 80-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=14, 24.04-grams). In level 2, the shovel test contained prehistoric ceramic

(n=16, 71.51-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 1.17-kg.

ST 388: N 3479880.02 E 473700.02

Shovel Test 388 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained botanical remains (n=1, 2.41-grams), lithics (n=2, 2.41-grams), and prehistoric ceramic (n=4, 16.34-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 13.97-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 5.905-kg.

ST 389: N 3479900.01 E 473620.02

Shovel Test 389 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 2/1 black fine sand with large, whole shell, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 7.38-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 10.14-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 9.115-kg.

ST 390: N 3479900.02 E 473640.05

Shovel Test 390 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 13.51-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.85-kg.

ST 391: N 3479899.97 E 473660

Shovel Test 391 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand with shells, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 5/8 yellowish brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a shell lens. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=10, 13.46-grams). In level 2, the shovel test contained animal bone (n=1, 0.55-grams) and prehistoric ceramic (n=6, 35.48-grams). In level 3, the shovel test contained a lithic (n=1, 0.33-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 5.24-kg.

ST 392: N 3479839.98 E 473679.98

Shovel Test 392 was excavated to a depth of 100-cm in five levels. Six strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand, 10 YR 3/3 dark brown fine sand with shell, 10 YR 3/3 dark brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 6/3 pale brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric

ceramic (n=27, 49.65-grams). In level 2, the shovel test contained prehistoric ceramic (n=9, 9.88-grams). In level 3, the shovel test contained prehistoric ceramic (n=6, 14.33-grams). In level 4, the shovel test contained animal bone (n=1, 1.54-grams), a lithic (n=1, 0.12-grams), and prehistoric ceramic (n=3, 6.38-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.06-kg.

ST 393: N 3479860.01 E 473679.99

Shovel Test 393 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=18, 54.92-grams). The shovel test contained shell in level 1 weighing 0.78-kg.

ST 394: N 3479919.96 E 473639.94

Shovel Test 394 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 5/3 brown fine sand, 10 YR 3/2 very dark grayish brown, and 10 YR 5/2 grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 22.07-grams). In level 2, the shovel test contained prehistoric ceramic (n=8, 52-grams). In level 3, the shovel test contained prehistoric ceramic (n=2, 1.06-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 1.255-kg.

ST 395: N 3479940.07 E 473640

Shovel Test 395 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 5/3 brown fine sand. The shovel test contained a shell midden. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 18.84-grams). In level 2, the shovel test contained animal bone (n=4, 8.09-grams), prehistoric ceramic (n=6, 40.54-grams). The shovel test contained shell, but the total weight was only recorded as a cumulative amount (i.e., 4.71-kg), but was not separated per level. Excavators noted that shell was only recovered starting in the second level.

ST 396: N 3479960.03 E 473640.07

Shovel Test 396 was excavated to a depth of 60-cm in three levels. Two strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand and 10 YR 7/4 very pale brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 12.95-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 42.84-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.28-kg.

ST 397: N 3479920.01 E 473619.99

Shovel Test 397 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 5/4 yellowish brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.13-grams), prehistoric ceramic (n=5, 11.82-grams). In level 2, the shovel test

contained prehistoric ceramic (n=7, 56.37-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 5.79-kg.

ST 398: N 3479899.97 E 473600.02

Shovel Test 398 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, and 10 YR 6/4 light yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=6, 41.02-grams). In level 2, the shovel test contained animal bone (n=1, 0.14-grams) and prehistoric ceramic (n=6, 17.39-grams). In level 3, the shovel test contained a lithic (n=1, 0.46-grams) and prehistoric ceramic (n=3, 6.24-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 2.885-kg.

ST 399: N 3479879.97 E 473599.98

Shovel Test 399 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 5/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained seeds (n=8, 2.09-grams). In level 2, the shovel test contained lithics (n=2, 1.81-grams), prehistoric ceramic (n=18, 92.84-grams), and seeds (n=2, 0.46-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.89-kg.

ST 400: N 3479859.99 E 473599.98

Shovel Test 400 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/3 brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 6/3 pale brown fine sand mottled with 10 YR 5/8 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained BURNED CLAY (n=1, 0.28-grams), animal bone (n=1, 0.22-grams), a lithic (n=1, 0.95-grams), metal (2.35-grams), and prehistoric ceramic (n=7, 5.76-grams). In level 2, the shovel test contained prehistoric ceramic (n=4, 5.52-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.17-kg.

ST 401: N 3479840.03 E 473600

Shovel Test 401 was excavated to a depth of 80-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 5/2 grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained glass (n=1, 4-grams) and prehistoric ceramic (n=3, 2.8-grams). In level 2, the shovel test contained prehistoric ceramic (n=6, 15.41-grams). In level 3, the shovel test contained a lithic (n=1, 0.11-grams) and prehistoric ceramic (n=2, 2.2-grams). In level 4, the shovel test contained a lithic (n=1, 0.12-grams) and prehistoric ceramic (n=2, 1.1-grams).

ST 402: N 3479939.95 E 473619.99

Shovel Test 402 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/3 dark brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 6/3 pale brown fine

sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 6.66-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 4.21-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 1.14-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 15.125-kg.

ST 403: N 3479919.99 E 473660.04

Shovel Test 403 was excavated to a depth of 60-cm in 3 levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 8.24-grams). In level 2, the shovel test contained prehistoric ceramic (n=7, 39.63-grams). The shovel test contained shell in level 1 weighing 0.215-kg.

ST 404: N 3479940.01 E 473660.02

Shovel Test 404 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 4/1 dark gray fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 5/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=6, 19.76-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 2.29-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.501-kg.

ST 405: N 3479960.01 E 473619.97

Shovel Test 405 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 5/3 brown fine sand, 10 YR 5/4 yellowish brown fine sand, and 10 YR 6/4 light yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=8, 37.47-grams). In level 2, the shovel test contained prehistoric ceramic (n=22, 109.12-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 1.7-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.295-kg.

ST 406: N 3479960.04 E 473659.96

Shovel Test 406 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test contained a probable pit feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=12, 27.39-grams). In level 2, the shovel test contained animal bone (n=3, 1.68-grams) and prehistoric ceramic (n=13, 27.57-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 1.88-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 6.39-kg.

ST 407: N 3479960.03 E 473679.99

Shovel Test 407 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/2 dark grayish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained brick (n=1,

1.13-grams), historic ceramic (n=1, 4.09-grams), and prehistoric ceramic (n=12, 34.44-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.34-kg.

ST 408: N 3479959.94 E 473700.06

Shovel Test 408 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=10, 27.2-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 17.15-grams). The shovel test contained shell in level 1 weighing 0.16-kg.

ST 409: N 3479979.02 E 473640.1

Shovel Test 409 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 6/6 brownish yellow fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=8, 32.63-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.11-kg.

ST 410: N 3479979.96 E 473659.95

Shovel Test 410 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test did not

contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 12.43-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 11.09-grams). The shovel test contained shell in level 1 weighing 0.065-kg.

ST 411: N 3479980.03 E 473619.94

Shovel Test 411 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=5, 15.07-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 11.64-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.95-kg.

ST 412: N 3479980.06 E 473680.03

Shovel Test 412 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 7/3 very pale brown fine sand, 10 YR 5/4 yellowish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=6, 14.35-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 4.44-grams).

ST 413: N 3479980.04 E 473699.99

Shovel Test 413 was excavated to a depth of 80-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/3 dark

brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=12, 41.61-grams). In level 2, the shovel test contained prehistoric ceramic (n=4, 11.91-grams). In level 3, the shovel test contained prehistoric ceramic (n=5, 15.02-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 4.555-kg.

ST 414

This shovel test designation was inadvertently unused during the course of the survey.

ST 415: N 3479980.06 E 473740.04

Shovel Test 415 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test contained a probable pit feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=11, 31.88-grams). In level 2, the shovel test contained prehistoric ceramic (n=4, 16.33-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.185-kg.

ST 416: N 3480000.03 E 473660.06

Shovel Test 416 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric

ceramic (n=7, 13.65-grams). In level 2, the shovel test contained prehistoric ceramic (n=6, 12.17-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 5.475-kg.

ST 417: N 3480000.01 E 473641

Shovel Test 417 was excavated to a depth of 80-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 5/3 brown fine sand, and 10 YR 7/3 very pale brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=8, 32.9-grams). In level 2, the shovel test contained prehistoric ceramic (n=5, 16.61-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 3.7-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.19-kg.

ST 418: N 3479839.96 E 473960.01

Shovel Test 418 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/2 dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=5, 25.97-grams). In level 2, the shovel test contained prehistoric ceramic (n=6, 16.63-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.245-kg.

ST 419: N 3479839.95 E 473980.03

Shovel Test 419 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand, 10 YR 3/1 very dark gray

fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.49-grams), prehistoric ceramic (n=22, 64.28-grams). In level 2, the shovel test contained prehistoric ceramic (n=5, 12.51-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 11.925-kg.

ST 420: N 3479839.98 E 473999.96

Shovel Test 420 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=5, 11.32-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 1.08-grams). The shovel test contained shell in level 1 weighing 0.165-kg.

ST 421: N 3479840.01 E 474020.02

Shovel Test 421 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 5.84-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 3.45-grams). The shovel test contained shell in level 1 weighing 0.03-kg.

ST 422: N 3479859.49 E 474019.48

Shovel Test 422 was excavated to a depth of 50-cm in three levels. Two strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand and 10 YR 2/1 black fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 35.41-grams).

ST 423: N 3479859.98 E 474000.08

Shovel Test 423 was excavated to a depth of 50-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 5/8 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained animal bone (n=1, 0.24-grams) and prehistoric ceramic (n=7, 10.28-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.63-kg.

ST 424: N 3479860.33 E 473980.86

Shovel Test 424 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=9, 42.47-grams). In level 2, the shovel test contained animal bone (0.08-grams) and prehistoric ceramic (n=2, 2.98-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 0.595-kg.

ST 425: N 3479879.95 E 474020.07

Shovel Test 425 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 4.21-grams). The shovel test contained shell in level 1 weighing 0.105-kg.

ST 426: N 3479879.97 E 474000.26

Shovel Test 426 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/2 dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=11, 35.73-grams).

ST 427: N 3479879.96 E 473980.06

Shovel Test 427 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 11.59-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 4.71-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.23-kg.

ST 428: N 3479880.07 E 473959.98

Shovel Test 428 was excavated to a depth of 70-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 3/2 very

dark grayish brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=18, 59.78-grams). In level 2, the shovel test contained prehistoric ceramic (n=4, 13.48-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 4.305-kg.

ST 429: N 3479860.06 E 473960.04

Shovel Test 429 was excavated to a depth of 80-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 7.56-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 8.04-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 3.15-grams). The shovel test contained shell in level 1 weighing 0.75-kg.

ST 430: N 3479899.95 E 473999.93

Shovel Test 430 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/2 dark grayish brown fine sand, and 10 YR 2/2 very dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.22-grams) and prehistoric ceramic (n=7, 15.13-grams). In level 2, the shovel test contained animal bone (n=1, 0.31-grams), metal (n=1, 0.42-grams), and prehistoric ceramic

(n=6, 17.41-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.825-kg.

ST 431: N 3479899.06 E 473980.55

Shovel Test 431 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=6, 12.73-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 4.09-grams). The shovel test contained shell in level 1 weighing 0.01-kg.

ST 432: N 3479919.95 E 473980.09

Shovel Test 432 was excavated to a depth of 50-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=12, 19.98-grams). The shovel test contained shell in level 1 weighing 0.121-kg.

ST 433: N 3479919.97 E 474000.03

Shovel Test 433 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/3 brown fine sand, and 10 YR 5/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=16, 44.47-grams). In

level 2, the shovel test contained prehistoric ceramic (n=3, 24.53-grams). The shovel test contained shell in level 1 weighing 0.105-kg.

ST 434: N 3479939.97 E 474000.03

Shovel Test 434 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=5, 27.3-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 1.71-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.185-kg.

ST 435: N 3479899.98 E 473959.98

Shovel Test 435 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 2/1 black fine sand, 10 YR 4/3 brown fine sand, and 10 YR 6/3 pale brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=10, 40.19-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 6.14-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.16-kg.

ST 436: N 3479900.06 E 473940.01

Shovel Test 436 was excavated to a depth of 80-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/1 black fine sand, and 10 YR 3/2 very dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic

(n=5, 14.72-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 14.56-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 1.575-kg.

ST 437: N 3479880.02 E 473940.04

Shovel Test 437 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained botanical remains (n=1, 0.16-grams), charred material (n=1, 0.11-grams), and prehistoric ceramic (n=6, 18.71-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.6-kg.

ST 438: N 3479879.84 E 473919.96

Shovel Test 438 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand, 10 YR 2/1 black fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=13, 44.53-grams). In level 2, the shovel test contained animal bone (n=1, 0.33-grams) and prehistoric ceramic (n=6, 17.13-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 5.26-kg.

ST 439: N 3479900.06 E 473920.02

Shovel Test 439 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/1 black fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=18, 38.19-

grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 11.21-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.795-kg.

ST 440: N 3479919.98 E 473960.07

Shovel Test 440 was excavated to a depth of 90-cm in five levels. Four strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 2/1 black fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.38-grams) and prehistoric ceramic (n=3, 12.49-grams). In level 2, the shovel test contained animal bone (n=1, 0.9-grams) and prehistoric ceramic (n=8, 17.55-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 5.56-grams). In level 4, the shovel test contained animal bone (n=1, 0.48-grams). The shovel test contained shell in level 1, level 2, level 3, and level 4 weighing a total of 3-kg.

ST 441: N 3479920 E 473940.47

Shovel Test 441 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=3, 0.57-grams), prehistoric ceramic (n=7, 8.7-grams). In level 2, the shovel test contained animal bone (n=3, 0.67-grams) and botanical remains (0.06-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 1.32-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 5.74-kg.

ST 442: N 3479939.99 E 473939.93

Shovel Test 442 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/2 very dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 0.89-grams) and prehistoric ceramic (n=5, 9.52-grams). In level 2, the shovel test contained animal bone (0.15-grams) and prehistoric ceramic (n=1, 0.38-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.15-kg.

ST 443: N 3479939.95 E 473959.94

Shovel Test 443 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=5, 11.08-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.065-kg.

ST 444: N 3479939.98 E 473980.05

Shovel Test 444 was excavated to a depth of 70-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/1 black fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=5, 25.11-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 3.61-grams). In level 3, the shovel

test contained a lithic (n=1, 0.9-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.3-kg.

ST 445: N 3479900.02 E 474019.94

Shovel Test 445 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 8.1-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 3.67-grams). The shovel test contained shell in level 1 weighing 0.025-kg.

ST 446: N 3479920.05 E 474020.06

Shovel Test 446 was excavated to a depth of 50-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 3.29-grams). The shovel test contained shell in level 1 weighing 0.125-kg.

ST 447: N 3479939.98 E 474019.99

Shovel Test 447 was excavated to a depth of 50-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained

prehistoric ceramic (n=8, 16.89-grams). The shovel test contained shell in level 1 weighing 0.335-kg.

ST 448: N 3479960.04 E 474020.05

Shovel Test 448 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=7, 1.5-grams), botanical remains (n=1, 0.05-grams), and prehistoric ceramic (n=14, 23.85-grams). In level 2, the shovel test contained prehistoric ceramic (n=6, 13.19-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.905-kg.

ST 449: N 3479959.96 E 473999.95

Shovel Test 449 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/3 dark brown fine sand, 10 YR 2/2 very dark brown fine sand, and 2.5 YR 6/4 light reddish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=8, 33.07-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 2.4-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.21-kg.

ST 450: N 3479960.04 E 473980.05

Shovel Test 450 was excavated to a depth of 100-cm in five levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 2/1 black fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test contained a probable pit feature. See

shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=10, 27.38-grams). In level 2, the shovel test contained a lithic (n=1, 4.71-grams) and prehistoric ceramic (n=9, 73.8-grams). In level 3, the shovel test contained prehistoric ceramic (n=4, 15.47-grams). In level 4, the shovel test contained charred material (n=1, 0.97-grams) and prehistoric ceramic (n=8, 35.97-grams). The shovel test contained shell in level 1, level 2, level 3, and level 4 weighing a total of 6.295-kg.

ST 451: N 3479959.97 E 473960.03

Shovel Test 451 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 3.58-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 2.97-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.016-kg.

ST 452: N 3479979.97 E 474019.94

Shovel Test 452 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 6.25-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 2.04-grams).

ST 453: N 3479999.97 E 474020.05

Shovel Test 453 was excavated to a depth of 50-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 11.03-grams). The shovel test contained shell in level 1 weighing 0.08-kg.

ST 454: N 3479979.98 E 473999.97

Shovel Test 454 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=9, 10.86-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 6.35-grams).

ST 455: N 3479979.98 E 473980.06

Shovel Test 455 was excavated to a depth of 40-cm in two levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 5/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=12, 30.58-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.115-kg.

ST 456: N 3479979.97 E 473959.99

Shovel Test 456 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test

did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained BURNED CLAY (n=1, 0.35-grams) and prehistoric ceramic (n=7, 20.47-grams). The shovel test contained shell in level 1 weighing 0.41-kg.

ST 457: N 3479979.95 E 473939.94

Shovel Test 457 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=18, 48.85-grams). In level 2, the shovel test contained prehistoric ceramic (n=4, 7.58-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.65-kg.

ST 458: N 3479980.05 E 473920.04

Shovel Test 458 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 0.53-grams) and prehistoric ceramic (n=9, 16.28-grams). In level 2, the shovel test contained prehistoric ceramic (n=4, 19.87-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 1.615-kg.

ST 459: N 3479979.97 E 473899.96

Shovel Test 459 was excavated to a depth of 60-cm in three levels. Two strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, and 10

YR 2/1 black fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained historic ceramic (n=1, 0.54-grams) and prehistoric ceramic (n=5, 10.22-grams). In level 2, the shovel test contained animal bone (n=1, 0.92-grams) and prehistoric ceramic (n=15, 39.29-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.435-kg.

ST 460: N 3479979.99 E 473880.05

Shovel Test 460 was excavated to a depth of 50-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.41-grams), a lithic (n=1, 0.74-grams), and prehistoric ceramic (n=9, 43.95-grams). The shovel test contained shell in level 1 weighing 0.08-kg.

ST 461: N 3479980.01 E 473859.95

Shovel Test 461 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained glass (n=1, 0.53-grams) and prehistoric ceramic (n=18, 50.39-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 7.99-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 1.91-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 0.47-kg.

ST 462: N 3479980.01 E 473840.02

Shovel Test 462 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/1 black fine sand, 10 YR 2/1 black fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=24, 59.53-grams). In level 2, the shovel test contained animal bone (n=1, 0.46-grams), charred material (n=1, 0.77-grams), a lithic (n=1, 11.16-grams), and prehistoric ceramic (n=20, 84.46-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 10.29-kg.

ST 463: N 3479979.97 E 473820.01

Shovel Test 463 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=10, 2.27-grams) and prehistoric ceramic (n=13, 28.8-grams). In level 2, the shovel test contained animal bone (n=5, 1.37-grams), a lithic (n=1, 0.55-grams), and prehistoric ceramic (n=7, 8.41-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 8.015-kg.

ST 464: N 3479979.99 E 473800.01

Shovel Test 464 was excavated to a depth of 70-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand, and 10 YR 3/6 dark yellowish brown fine sand. The shovel test contained a probable pit feature. See shovel test form for profile. In level 1, the shovel test contained animal

bone (n=2, 0.53-grams) and prehistoric ceramic (n=15, 35.05-grams). In level 2, the shovel test contained animal bone (n=1, 0.07-grams) and prehistoric ceramic (n=9, 57.22-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 2.41-kg.

ST 465: N 3479980.03 E 473779.99

Shovel Test 465 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 5/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 1.21-grams) and prehistoric ceramic (n=16, 29.2-grams). In level 2, the shovel test contained a lithic (n=1, 1.41-grams) and prehistoric ceramic (n=10, 35.66-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.715-kg.

ST 466: N 3479980.05 E 473759.98

Shovel Test 466 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.37-grams) and prehistoric ceramic (n=6, 16.52-grams). In level 2, the shovel test contained animal bone (n=1, 0.33-grams) and prehistoric ceramic (n=3, 7.3-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 1.695-kg.

ST 467: N 3479999.96 E 473999.99

Shovel Test 467 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 5/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=9, 25.14-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 4.29-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.021-kg.

ST 468: N 3480019.97 E 474020.06

Shovel Test 468 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand, and 10 YR 4/2 dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 24.39-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 1.32-grams). The shovel test contained shell in level 1 weighing 0.42-kg.

ST 469: N 3480040.02 E 474020.07

Shovel Test 469 was excavated to a depth of 70-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/1 black fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test contained a potential post feature intruding into a shell midden feature. See shovel test form for profile. In level 1, the shovel test contained historic ceramic (n=1, 11.84-grams) and prehistoric ceramic (n=16, 57.16-grams). In level 2, the shovel test contained prehistoric ceramic (n=8, 51.15-grams). In level 3, the shovel test contained prehistoric ceramic

(n=1, 1.99-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 5.715-kg.

ST 470: N 3480059.97 E 474020.04

Shovel Test 470 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/1 black fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 2/1 black fine sand. The shovel test contained a shell lens feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (7.1-grams) and prehistoric ceramic (n=18, 37.48-grams). In level 2, the shovel test contained animal bone (n=50, 36.63-grams) and prehistoric ceramic (n=14, 86.28-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 16.16-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 7.925-kg.

ST 471: N 3480080.03 E 474020.05

Shovel Test 471 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 5 YR 3/1 very dark gray fine sand, 5 YR 3/2 dark reddish brown fine sand, 5 YR 4/1 dark gray fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 0.83-grams) and prehistoric ceramic (n=14, 36.04-grams). In level 2, the shovel test contained BURNED CLAY (n=2, 0.46-grams), animal bone (n=21, 29.16-grams), charred material (n=1, 0.12-grams), historic ceramic (n=1, 2.54-grams), and prehistoric ceramic (n=24, 159.44-grams). In level 3, the shovel test contained animal bone (n=8, 2.76-grams), botanical remains (n=2, 0.11-grams), and a lithic (n=1, 3.18-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 15.18-kg.

ST 472: N 3480099.96 E 474019.93

Shovel Test 472 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 6/2 light brownish gray fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=5, 30.35-grams).

ST 473: N 3480120.01 E 474019.98

Shovel Test 473 was excavated to a depth of 65-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 4/3 brown fine sand, 10 YR 5/4 yellowish brown fine sand, and 10 YR 6/6 brownish yellow fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 12.78-grams). In level 2, the shovel test contained a lithic (n=1, 0.32-grams) and prehistoric ceramic (n=1, 0.75-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.305-kg.

ST 474: N 3480139.99 E 474020.04

Shovel Test 474 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 5/4 yellowish brown fine sand, and 10 YR 3/2 very dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=12, 42.43-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 1.32-grams). The shovel test contained shell in level 1 weighing 0.21-kg.

ST 475: N 3480159.98 E 474020.01

Shovel Test 475 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 6.71-grams). The shovel test contained shell in level 2 weighing 0.185-kg.

ST 476: N 3480019.97 E 473999.98

Shovel Test 476 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=6, 0.99-grams) and prehistoric ceramic (n=18, 39.21-grams). In level 2, the shovel test contained animal bone (n=2, 1.45-grams), charred material (n=1, 1.25-grams), and prehistoric ceramic (n=26, 87.28-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 5.88-kg.

ST 477: N 3480040.06 E 473999.99

Shovel Test 477 was excavated to a depth of 80-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.5-grams) and prehistoric ceramic (n=20, 60.89-grams). In level 2, the shovel test contained a lithic (n=1, 2.57-grams) and prehistoric ceramic (n=22, 76.28-grams). In level 3, the shovel test contained

prehistoric ceramic (n=8, 17.8-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 7.56-kg.

ST 478: N 3480060.04 E 474000.05

Shovel Test 478 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=9, 21.38-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.51-kg.

ST 479: N 3480080 E 474000.02

Shovel Test 479 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=5, 10.54-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 5.15-grams). The shovel test contained shell in level 1 weighing 0.02-kg.

ST 480: N 3480099.95 E 474000.52

Shovel Test 480 was excavated to a depth of 60-cm in three levels. Six strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 2/1 black fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not

contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=13, 31.54-grams). In level 2, the shovel test contained prehistoric ceramic (n=8, 26.17-grams). The shovel test contained shell in level 1 weighing 0.05-kg.

ST 481: N 3480000.02 E 473980.05

Shovel Test 481 was excavated to a depth of 70-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained charred material (n=1, 0.4-grams), metal (n=1, 5.35-grams), and prehistoric ceramic (n=9, 21.84-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.285-kg.

ST 482: N 3480000 E 473960.03

Shovel Test 482 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/1 black fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.25-grams) and prehistoric ceramic (n=23, 51.34-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.985-kg.

ST 483: N 3479999.99 E 473939.99

Shovel Test 483 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand, and 10 YR 3/6 dark yellowish brown fine sand. The shovel test did not

contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=18, 63.36-grams). In level 2, the shovel test contained lithics (n=2, 3.14-grams) and prehistoric ceramic (n=12, 59.27-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.535-kg.

ST 484: N 3480000.02 E 473919.96

Shovel Test 484 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 2/1 black fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=7, 2.18-grams), charred material (0.07-grams), and prehistoric ceramic (n=17, 29.84-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 7.53-kg.

ST 485: N 3479999.97 E 473900.05

Shovel Test 485 was excavated to a depth of 50-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=17, 42.27-grams). The shovel test contained shell in level 1 weighing 0.81-kg.

ST 486: N 3480000.03 E 473879.94

Shovel Test 486 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2

very dark brown fine sand, 10 YR 2/1 black fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 3/2 very dark grayish brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a pit. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.26-grams) and prehistoric ceramic (n=21, 53.95-grams). In level 2, the shovel test contained animal bone (n=1, 1.18-grams) and prehistoric ceramic (n=14, 38.25-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.54-kg.

ST 487: N 3480000 E 473860

Shovel Test 487 was excavated to a depth of 60-cm in three levels. Two strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=10, 29.31-grams). In level 2, the shovel test contained prehistoric ceramic (n=7, 25.2-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 1.625-kg.

ST 488: N 3480000.01 E 473839.97

Shovel Test 488 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=19, 52.74-grams). In level 2, the shovel test contained prehistoric ceramic (n=4, 10.95-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.445-kg.

ST 489: N 3480000.01 E 473820.06

Shovel Test 489 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 7.5 YR 5/2 brown fine sand, 7.5 YR 4/3 brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test contained a potential post. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=6, 24.91-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 3.77-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 4.467-kg.

ST 490: N 3479999.99 E 473799.98

Shovel Test 490 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=14, 55.47-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 6.8-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.505-kg.

ST 491: N 3480000.02 E 473779.94

Shovel Test 491 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=17, 63.13-grams). In level 2, the shovel test contained prehistoric ceramic (n=25, 116.13-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 4.73-kg.

ST 492: N 3479999.98 E 473760.02

Shovel Test 492 was excavated to a depth of 80-cm in four levels. Three strata were identified in profile. In descending order, these were 7.5 YR 4/1 dark gray fine sand, 10 YR 5/4 yellowish brown fine sand, and 10 YR 7/6 yellow fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=6, 21.78-grams). In level 2, the shovel test contained prehistoric ceramic (n=5, 7.62-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 6.99-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 3.15-kg.

ST 493: N 3480000.04 E 473740.01

Shovel Test 493 was excavated to a depth of 60-cm in three levels. Two strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 39.28-grams). In level 2, the shovel test contained animal bone (n=1, 3.12-grams) and prehistoric ceramic (n=11, 37.26-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 6.07-kg.

ST 494: N 3480019.94 E 473979.98

Shovel Test 494 was excavated to a depth of 100-cm in five levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand, 10 YR 4/3 brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.54-grams), brick (n=1, 18.1-grams), lithics (n=3, 3.35-grams), and prehistoric

ceramic (n=10, 17.11-grams). In level 2, the shovel test contained animal bone (n=2, 0.78-grams) and prehistoric ceramic (n=5, 7.1-grams). In level 3, the shovel test contained animal bone (n=1, 0.43-grams). In level 4, the shovel test contained prehistoric ceramic (n=1, 4.34-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.99-kg.

ST 495: N 3480040 E 473980.03

Shovel Test 495 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained metal (n=1, 1.03-grams) and prehistoric ceramic (n=7, 28.86-grams). In level 2, the shovel test contained prehistoric ceramic (n=6, 22.49-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 7.295-kg.

ST 496: N 3480060.03 E 473980.03

Shovel Test 496 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 2/1 black fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 4/3 brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a shell lens. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.43-grams) and prehistoric ceramic (n=8, 23.74-grams). In level 2, the shovel test contained animal bone (n=6, 5.4-grams) and prehistoric ceramic (n=8, 43.81-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 15.33-kg.

ST 497: N 3480079.97 E 473980.01

Shovel Test 497 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 5/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=13, 30.74-grams) and slag (n=1, 19.8-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 7.67-grams). The shovel test contained shell in level 1 weighing 0.095-kg.

ST 498: N 3480100.03 E 473979.99

Shovel Test 498 was excavated to a depth of 80-cm in four levels. Six strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand with dense shell, 10 YR 2/2 very dark brown fine sand with shell, 10 YR 2/2 very dark brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test contained a shell lens. See shovel test form for profile. In level 1, the shovel test contained metal (n=2, 4.49-grams) and prehistoric ceramic (n=22, 45.11-grams). In level 2, the shovel test contained animal bone (n=17, 6.28-grams), charred material (n=2, 0.19-grams), a lithic (n=1, 0.08-grams), and prehistoric ceramic (n=36, 130.55-grams). In level 3, the shovel test contained animal bone (n=1, 0.67-grams) and prehistoric ceramic (n=4, 16.36-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 7.58-kg.

ST 499: N 3480120.02 E 473980.04

Shovel Test 499 was excavated to a depth of 70-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 4/3 brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand.

The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.29-grams) and prehistoric ceramic (n=17, 42.13-grams). In level 2, the shovel test contained a lithic (n=1, 0.3-grams) and prehistoric ceramic (n=9, 29.77-grams). In level 3, the shovel test contained prehistoric ceramic (n=9, 21.55-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 10.909-kg.

ST 500: N 3480140.03 E 473980.02

Shovel Test 500 was excavated to a depth of 70-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 2/1 black fine sand, 10 YR 2/1 black fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test contained a shell-filled pit. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=8, 22.25-grams). In level 2, the shovel test contained animal bone (n=1, 0.22-grams) and prehistoric ceramic (n=8, 9.42-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 8.35-kg.

ST 501: N 3480159.99 E 473980.05

Shovel Test 501 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 5/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=16, 54.82-grams). In level 2, the shovel test contained lithics (n=3, 3.15-grams) and prehistoric ceramic (n=2, 1.67-grams).

ST 502: N 3480019.96 E 473959.99

Shovel Test 502 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=4, 1.51-grams) and prehistoric ceramic (n=42, 98.65-grams). In level 2, the shovel test contained animal bone (n=1, 0.38-grams), a lithic (n=1, 0.24-grams), and prehistoric ceramic (n=7, 11.22-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.76-kg.

ST 503: N 3480019.98 E 473940.04

Shovel Test 503 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=3, 1.75-grams), historic ceramic (n=1, 2.19-grams), and prehistoric ceramic (n=22, 48.71-grams). In level 2, the shovel test contained animal bone (n=1, 0.81-grams), a lithic (n=1, 6.74-grams), and prehistoric ceramic (n=3, 4.08-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 6.935-kg.

ST 504: N 3480019.97 E 473919.99

Shovel Test 504 was excavated to a depth of 80-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand, 10 YR 2/1 black fine sand, 10 YR 2/1 black fine sand without shell, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a shell-filled pit. See shovel test form for profile. In level 1, the shovel test contained lithics

(n=2, 1.49-grams) and prehistoric ceramic (n=20, 43.37-grams). In level 2, the shovel test contained animal bone (n=9, 14.74-grams), charred material (n=1, 0.13-grams), a lithic (n=1, 0.78-grams), and prehistoric ceramic (n=35, 85.18-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 9.945-kg.

ST 505: N 3480020.05 E 473900.02

Shovel Test 505 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/1 black fine sand mottled with 10 YR 3/3 dark brown fine sand, and 10 YR 3/2 very dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=11, 36.16-grams). In level 2, the shovel test contained animal bone (n=1, 0.83-grams) and prehistoric ceramic (n=3, 19.89-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 3.23-kg.

ST 506: N 3480020.02 E 473880.06

Shovel Test 506 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=11, 30.17-grams). In level 2, the shovel test contained prehistoric ceramic (n=10, 36.55-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.52-kg.

ST 507: N 3480019.98 E 473859.99

Shovel Test 507 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/1 black fine sand, and 10 YR 3/2 very dark grayish brown fine sand. The shovel test contained a shell filled pit feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=3, 3.05-grams) and prehistoric ceramic (n=36, 116.52-grams). In level 2, the shovel test contained animal bone (n=32, 19.08-grams), lithics (n=2, 1-grams), and prehistoric ceramic (n=8, 64.33-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 18.77-kg.

ST 508: N 3480019.96 E 473839.97

Shovel Test 508 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 2/1 black fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.43-grams) and prehistoric ceramic (n=16, 43.74-grams). In level 2, the shovel test contained animal bone (n=1, 1-grams) and prehistoric ceramic (n=21, 71.09-grams). In level 3, the shovel test contained prehistoric ceramic (n=3, 15.76-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 4.875-kg.

ST 509: N 3480019.97 E 473819.98

Shovel Test 509 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 8/4 very pale brown fine sand, 10 YR 6/4 light yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric

ceramic (n=8, 33.96-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.69-kg.

ST 510: N 3480019.97 E 473800.03

Shovel Test 510 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=19, 59.77-grams). In level 2, the shovel test contained prehistoric ceramic (n=7, 26.08-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.89-kg.

ST 511: N 3480019.93 E 473780.09

Shovel Test 511 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 2/1 black fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=12, 43.81-grams). In level 2, the shovel test contained animal bone (n=1, 1.48-grams) and prehistoric ceramic (n=9, 57.26-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 6.885-kg.

ST 512: N 3480039.98 E 473960.02

Shovel Test 512 was excavated to a depth of 60-cm in three levels. Two strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for

profile. In level 1, the shovel test contained prehistoric ceramic (n=16, 61.36-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 8.15-kg.

ST 513: N 3479680.06 E 473779.97

Shovel Test 513 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 10.97-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.43-kg.

ST 514: N 3479679.99 E 473800.04

Shovel Test 514 was excavated to a depth of 100-cm in five levels. Five strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 2/1 black fine sand, 10 YR 5/3 brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test contained a shell midden. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 11.81-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 13.31-grams). In level 3, the shovel test contained prehistoric ceramic (n=4, 18.04-grams). In level 4, the shovel test contained prehistoric ceramic (n=1, 12.92-grams). The shovel test contained shell in level 1, level 2, level 3, level 4, and level 5 weighing a total of 3.995-kg.

ST 515: N 3479680.03 E 473819.98

Shovel Test 515 was excavated to a depth of 70-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=6, 2.4-grams), glass (n=1, 4.09-grams), and prehistoric ceramic (n=22, 33.9-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 0.66-kg.

ST 516: N 3479680.03 E 473840.03

Shovel Test 516 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 2/1 black fine sand with large shell, 10 YR 2/1 black fine sand with small shell, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=4, 4.71-grams) and prehistoric ceramic (n=10, 19.11-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 15.39-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 7.51-kg.

ST 517: N 3479700.02 E 473700.01

Shovel Test 517 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 4/6 dark yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=10, 14.5-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 2.47-grams). The shovel test contained shell in level 1 weighing 0.001-kg.

ST 518: N 3479699.96 E 473720.02

Shovel Test 518 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/6 dark yellowish brown fine sand, 10 YR 4/6 dark yellowish brown fine sand, and 10 YR 5/8 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=17, 9.9-grams) and prehistoric ceramic (n=8, 16.72-grams). In level 2, the shovel test contained animal bone (n=2, 0.56-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.45-kg.

ST 519: N 3479699.97 E 473740.03

Shovel Test 519 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.52-grams) and prehistoric ceramic (n=11, 21.47-grams). In level 2, the shovel test contained prehistoric ceramic (n=11, 22.73-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.41-kg.

ST 520: N 3479699.99 E 473759.98

Shovel Test 520 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/3 dark brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 1.76-grams) and prehistoric ceramic (n=7,

30.32-grams). In level 2, the shovel test contained animal bone (n=2, 0.31-grams) and prehistoric ceramic (n=4, 14.46-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.68-kg.

ST 521: N 3479700.04 E 473779.96

Shovel Test 521 was excavated to a depth of 70-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 2/1 black fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=9, 25.69-grams). In level 2, the shovel test contained prehistoric ceramic (n=11, 58.5-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 5.52-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 4.74-kg.

ST 522: N 3479700.01 E 473800.01

Shovel Test 522 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand, 10 YR 2/1 black fine sand with shell, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test contained a low-density shell filled pit. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 0.68-grams) and prehistoric ceramic (n=21, 46.09-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 15.32-kg.

ST 523: N 3479699.98 E 473819.97

Shovel Test 523 was excavated to a depth of 80-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand with shell, 10 YR 2/1 black fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test contained a shell midden. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=5, 1.42-grams), a lithic (n=1, 0.77-grams), prehistoric ceramic (n=20, 43.13-grams), tabby (186.07-grams), and an object of unknown material (n=1, 0.25-grams). In level 2, the shovel test contained animal bone (n=1, 0.91-grams) and prehistoric ceramic (n=9, 32.28-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 7.64-kg.

ST 524: N 3479699.99 E 473839.96

Shovel Test 524 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 2/1 black fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 2.47-grams) and prehistoric ceramic (n=12, 38.89-grams). In level 2, the shovel test contained animal bone (n=4, 3.06-grams) and prehistoric ceramic (n=8, 57.16-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 7.99-kg.

ST 525: N 3479740.02 E 473719.97

Shovel Test 525 was excavated to a depth of 70-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a

feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 2.6-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 3.88-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 1.635-kg.

ST 526: N 3479719.98 E 473740.05

Shovel Test 526 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 0.47-grams) and prehistoric ceramic (n=23, 72.56-grams). In level 2, the shovel test contained prehistoric ceramic (n=5, 13.34-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.715-kg.

ST 527: N 3479720.05 E 473759.99

The original form for Shovel Test 527 was lost. In level 1, the shovel test contained prehistoric ceramic (n=8, 18.62-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 6.38-grams).

ST 528: N 3479719.99 E 473779.99

Shovel Test 528 was excavated to a depth of 80-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 3/3 dark brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.37-grams) and prehistoric ceramic (n=18, 46.24-grams). In level 2, the shovel test contained prehistoric

ceramic (n=2, 8.76-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 0.535-kg.

ST 529: N 3479720.01 E 473800

Shovel Test 529 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a crook hoe feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=5, 1.52-grams) and prehistoric ceramic (n=6, 17.73-grams). In level 2, the shovel test contained animal bone (n=1, 0.12-grams) and prehistoric ceramic (n=2, 21.41-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.49-kg.

ST 530: N 3479720.05 E 473819.95

Shovel Test 530 was excavated to a depth of 70-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 2/1 black fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 0.65-grams) and prehistoric ceramic (n=18, 67.04-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 21.29-grams). In level 3, the shovel test contained prehistoric ceramic (n=2, 17.83-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 8.525-kg.

ST 531: N 3479719.98 E 473839.98

Shovel Test 531 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.44-grams) and prehistoric ceramic (n=10, 12.07-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 2.23-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 7.595-kg.

ST 532: N 3479739.96 E 473760.02

Shovel Test 532 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 0.4-grams) and prehistoric ceramic (n=16, 50.79-grams). In level 2, the shovel test contained prehistoric ceramic (n=12, 27.56-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.995-kg.

ST 533: N 3479740.01 E 473779.97

Shovel Test 533 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/3 dark brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.34-grams) and prehistoric ceramic (n=25,

53.51-grams). In level 2, the shovel test contained prehistoric ceramic (n=8, 39.1-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.025-kg.

ST 534: N 3479739.82 E 473799.97

Shovel Test 534 was excavated to a depth of 80-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand that was very firm, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test contained a probable feature. This feature was the second strata and may represent a floor of a building. It was very dark in color, very firm, and only contained a single ceramic artifact. These characteristics are consistent with what would be expected of an occupation surface. Further excavation was not undertaken at the time of the survey. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 15.22-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 1.39-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 1.945-kg.

ST 535: N 3479739.78 E 473819.99

Shovel Test 535 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 3/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 16.63-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.695-kg.

ST 536: N 3479739.72 E 473840.01

Shovel Test 536 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 9.86-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 2.28-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.16-kg.

ST 537: N 3479760.04 E 473759.99

Shovel Test 537 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 3/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=20, 60.19-grams). In level 2, the shovel test contained animal bone (n=1, 0.75-grams) and prehistoric ceramic (n=5, 11.49-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.52-kg.

ST 538: N 3479760.01 E 473779.96

Shovel Test 538 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=25, 40.03-grams). In level 2, the shovel test contained prehistoric ceramic (n=4, 6.62-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.215-kg.

ST 539: N 3479760.04 E 473800.04

Shovel Test 539 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=3, 0.8-grams), a lithic (n=1, 0.17-grams), and prehistoric ceramic (n=11, 48.65-grams). In level 2, the shovel test contained animal bone (n=9, 0.96-grams), charred material (n=1, 0.15-grams), and prehistoric ceramic (n=5, 9.29-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.805-kg.

ST 540: N 3479759.97 E 473819.98

Shovel Test 540 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand with shell, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a shell pit. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=13, 35.4-grams). In level 2, the shovel test contained prehistoric ceramic (n=4, 7.56-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.415-kg.

ST 541: N 3479760 E 473840.01

Shovel Test 541 was excavated to a depth of 70-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 2/1 black fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a shell filled pit. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 0.51-

grams) and prehistoric ceramic (n=14, 52.63-grams). In level 2, the shovel test contained animal bone (n=3, 1.73-grams) and prehistoric ceramic (n=8, 53.85-grams). In level 3, the shovel test contained animal bone (n=1, 0.19-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 5.09-kg.

ST 542: N 3479780.02 E 473839.96

Shovel Test 542 was excavated to a depth of 70-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 2/1 black fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 0.66-grams) and prehistoric ceramic (n=16, 37.61-grams). In level 2, the shovel test contained animal bone (n=1, 0.36-grams) and prehistoric ceramic (n=12, 45.19-grams). The shovel test contained shell in level 2 and level 3 weighing a total of 8.195-kg.

ST 543: N 3479799.52 E 473839.98

Shovel Test 543 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 2.48-grams) and prehistoric ceramic (n=18, 47.85-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 4.3-kg.

ST 544: N 3479780 E 473820.01

Shovel Test 544 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/6 dark yellowish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 0.56-grams), historic ceramic (n=1, 1.13-grams), and prehistoric ceramic (n=11, 26.76-grams). In level 2, the shovel test contained animal bone (n=2, 0.63-grams) and prehistoric ceramic (n=1, 1.87-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.308-kg.

ST 545: N 3479799.98 E 473819.95

Shovel Test 545 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=8, 13.67-grams). In level 2, the shovel test contained animal bone (n=1, 1.06-grams) and prehistoric ceramic (n=3, 11.99-grams).

ST 546: N 3479820.04 E 473819.99

Shovel Test 546 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 4.77-grams). In level 2, the shovel test contained prehistoric ceramic

(n=9, 28.65-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.48-kg.

ST 547: N 3479840.01 E 473820.04

Shovel Test 547 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained historic ceramic (n=1, 8.12-grams) and prehistoric ceramic (n=12, 25-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 7.28-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.648-kg.

ST 548: N 3479859.96 E 473819.96

Shovel Test 548 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/3 dark brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=11, 28.01-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.715-kg.

ST 549: N 3479880.02 E 473819.99

Shovel Test 549 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a

feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=20, 50.88-grams). In level 2, the shovel test contained prehistoric ceramic (n=6, 32.2-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 11.595-kg.

ST 550: N 3479900.04 E 473900.01

Shovel Test 550 was excavated to a depth of 60-cm in three levels. Two strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=10, 32.14-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.555-kg.

ST 551: N 3479899.97 E 473879.99

Shovel Test 551 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 2/1 black fine sand, and 10 YR 4/3 brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a shell midden. See shovel test form for profile. In level 1, the shovel test contained historic ceramic (n=1, 2.64-grams) and prehistoric ceramic (n=28, 66.39-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.74-kg.

ST 552: N 3479900.03 E 473859.97

Shovel Test 552 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric

ceramic (n=24, 60.11-grams). In level 2, the shovel test contained prehistoric ceramic (n=10, 45.19-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 7.525-kg.

ST 553: N 3479900.04 E 473839.98

Shovel Test 553 was excavated to a depth of 60-cm in three levels. Two strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/1 black fine sand, and 10 YR 4/3 brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a shell midden. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.58-grams) and prehistoric ceramic (n=13, 32.26-grams). In level 2, the shovel test contained prehistoric ceramic (n=7, 25.48-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 9.89-kg.

ST 554: N 3479900 E 473819.99

Shovel Test 554 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 3/2 very dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained a lithic (n=1, 0.54-grams) and prehistoric ceramic (n=3, 6.21-grams). In level 2, the shovel test contained prehistoric ceramic (n=5, 18.22-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.085-kg.

ST 555: N 3479900.01 E 473799.96

Shovel Test 555 was excavated to a depth of 80-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2

very dark brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a pit. See shovel test form for profile. In level 1, the shovel test contained a lithic (n=1, 0.32-grams) and prehistoric ceramic (n=19, 42.57-grams). In level 2, the shovel test contained animal bone (n=9, 10.54-grams) and prehistoric ceramic (n=18, 49.4-grams). In level 3, the shovel test contained animal bone (n=1, 0.29-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 10.14-kg.

ST 556: N 3479859.96 E 473939.98

Shovel Test 556 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained a lithic (n=1, 1.86-grams) and prehistoric ceramic (n=31, 91.89-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.26-kg.

ST 557: N 3479839.99 E 473939.97

Shovel Test 557 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=14, 46.4-grams). In level 2, the shovel test contained prehistoric ceramic (n=11, 45.23-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.86-kg.

ST 558: N 3480059.99 E 473960.02

Shovel Test 558 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand that was lightly mottled, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 1.02-grams) and prehistoric ceramic (n=8, 33.55-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 9.96-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 4.185-kg.

ST 559: N 3480080.03 E 473960

Shovel Test 559 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=11, 33.95-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.025-kg.

ST 560: N 3480099.98 E 473959.98

Shovel Test 560 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained lithics (n=2, 1.65-grams) and prehistoric ceramic (n=40, 132.89-grams). In level 2, the shovel test contained BURNED CLAY (n=1, 2.26-grams), lithics (n=2, 0.42-grams), and prehistoric ceramic (n=31,

343.39-grams). In level 3, the shovel test contained prehistoric ceramic (n=6, 15.1-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.39-kg.

ST 561: N 3480120.04 E 473959.99

Shovel Test 561 was excavated to a depth of 70-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 2/2 very dark brown fine sand shell midden, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a shell pit. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.21-grams) and prehistoric ceramic (n=23, 50.31-grams). In level 2, the shovel test contained animal bone (n=4, 3.81-grams), lithics (n=2, 0.62-grams), and prehistoric ceramic (n=20, 43.47-grams). In level 3, the shovel test contained a lithic (n=1, 0.23-grams) and prehistoric ceramic (n=2, 2.36-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 10.82-kg.

ST 562: N 3480139.99 E 473959.99

Shovel Test 562 was excavated to a depth of 90-cm in five levels. Six strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/2 very dark grayish brown fine sand shell midden, 10 YR 3/3 dark brown fine sand, 10 YR 4/3 brown fine sand, 10 YR 5/4 yellowish brown fine sand. The shovel test contained a probable pit feature. The feature is interpreted as a pit. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=5, 1.48-grams) and prehistoric ceramic (n=22, 33.83-grams). In level 2, the shovel test contained animal bone (n=1, 0.23-grams) and prehistoric ceramic (n=25, 48.72-grams). In level 3, the shovel test contained

animal bone (n=2, 1.03-grams) and prehistoric ceramic (n=5, 5.23-grams). In level 4, the shovel test contained prehistoric ceramic (n=1, 1.94-grams). In level 5, the shovel test contained prehistoric ceramic (n=1, 2.12-grams). The shovel test contained shell in level 1, level 2, level 3, and level 4 weighing a total of 5.9-kg.

ST 563: N 3480040.02 E 473939.98

Shovel Test 563 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=14, 48.7-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.59-kg.

ST 564: N 3480040 E 473920.04

Shovel Test 564 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained charred material (n=1, 0.29-grams) and prehistoric ceramic (n=13, 35.41-grams). In level 2, the shovel test contained prehistoric ceramic (n=4, 9.52-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.35-kg.

ST 565: N 3480039.98 E 473900.02

Shovel Test 565 was excavated to a depth of 90-cm in five levels. Four strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 3/1 very

dark gray fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=3, 1.91-grams), botanical remains (n=1, 0.05-grams), and prehistoric ceramic (n=15, 41.43-grams). In level 2, the shovel test contained prehistoric ceramic (n=15, 83.24-grams). In level 3, the shovel test contained animal bone (n=20, 25.77-grams), prehistoric ceramic (n=4, 10.25-grams), and slag (n=7, 2.12-grams). The shovel test contained shell in level 1, level 2, level 3, and level 4 weighing a total of 11.025-kg.

ST 566: N 3480040.02 E 473879.99

Shovel Test 566 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 2/1 black fine sand with shell, and 10 YR 3/2 very dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=18, 59.45-grams). In level 2, the shovel test contained prehistoric ceramic (n=15, 28.25-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1-kg.

ST 567: N 3480059.97 E 473940.02

Shovel Test 567 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=8, 14.82-grams). In level 2, the shovel test contained prehistoric ceramic (n=4, 10.45-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.355-kg.

ST 568: N 3480079.99 E 473939.99

Shovel Test 568 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 7.5 YR 5/1 gray fine sand, 7.5 YR 5/2 reddish gray fine sand, 7.5 YR 4/2 dark reddish gray, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=5, 20.09-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 26.97-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.27-kg.

ST 569: N 3480099.99 E 473940.05

Shovel Test 569 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=16, 38.68-grams). In level 2, the shovel test contained animal bone (n=1, 0.25-grams), botanical remains (n=2, 0.09-grams), and prehistoric ceramic (n=6, 6.6-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.545-kg.

ST 570: N 3480120.01 E 473939.99

Shovel Test 570 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=18, 38.97-grams). In level 2, the shovel

test contained prehistoric ceramic (n=9, 28.37-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 1.43-kg.

ST 571: N 3480139.99 E 473939.96

Shovel Test 571 was excavated to a depth of 70-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand shell midden, 10 YR 2/2 very dark brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test contained a shell filled pit. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=16, 43.76-grams). In level 2, the shovel test contained animal bone (n=1, 0.52-grams) and prehistoric ceramic (n=18, 42.44-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 2.63-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 4.18-kg.

ST 572: N 3480160.01 E 473939.99

Shovel Test 572 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 5/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=8, 20.57-grams). In level 2, the shovel test contained animal bone (n=1, 0.27-grams) and prehistoric ceramic (n=18, 24.75-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 0.33-kg.

ST 573: N 3480179.99 E 473940.06

Shovel Test 573 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 2/1 black fine sand, and 10 YR 5/1 gray fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=15, 32.58-grams) and seeds (n=9, 1.81-grams). In level 2, the shovel test contained a lithic (n=1, 0.53-grams), prehistoric ceramic (n=8, 10.01-grams), and a seed (n=1, 0.23-grams).

ST 574: N 3480200.01 E 473940.06

Shovel Test 574 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, and 10 YR 2/2 very dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 7.19-grams). In level 2, the shovel test contained prehistoric ceramic (n=6, 11.24-grams). The shovel test contained shell in level 1 weighing 0.03-kg.

ST 575: N 3480059.96 E 473919.99

Shovel Test 575 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.33-grams) and prehistoric ceramic (n=16, 47.75-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 5.27-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.025-kg.

ST 576: N 3480059.97 E 473900

Shovel Test 576 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=11, 46.09-grams). In level 2, the shovel test contained prehistoric ceramic (n=12, 27.41-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.115-kg.

ST 577: N 3480060.02 E 473880.03

Shovel Test 577 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=5, 21.89-grams). In level 2, the shovel test contained prehistoric ceramic (n=8, 18.54-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.02-kg.

ST 578: N 3480060.03 E 473859.98

Shovel Test 578 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=18, 59.65-grams). In level 2, the shovel test contained a lithic (n=1, 2.78-grams) and prehistoric ceramic (n=16, 62.28-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.405-kg.

ST 579: N 3480059.96 E 473839.98

Shovel Test 579 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=6, 26.28-grams). In level 2, the shovel test contained prehistoric ceramic (n=5, 9.58-grams). The shovel test contained shell in level 1 weighing 0.03-kg.

ST 580: N 3480079.97 E 473919.99

Shovel Test 580 was excavated to a depth of 70-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 3/3 dark brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=11, 37.62-grams). In level 2, the shovel test contained lithics (n=5, 2.85-grams) and prehistoric ceramic (n=8, 12.36-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.385-kg.

ST 581–585

These shovel test numbers were assigned to tests that were surveyed as a baseline at the northwestern corner of the survey area. These tests were ultimately not excavated as a part of this survey due to time constraints.

ST 586: N 3480040.2 E 473860.16

Shovel Test 586 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 27.25-grams). In level 2, the shovel test contained metal (n=1, 3.05-grams) and prehistoric ceramic (n=7, 19.28-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.25-kg.

ST 587: N 3480079.98 E 473859.99

Shovel Test 587 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand shell midden, 10 YR 3/3 dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a shell lens. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.17-grams) and prehistoric ceramic (n=19, 31.63-grams). In level 2, the shovel test contained animal bone (n=5, 2.41-grams), lithics (n=7, 3.33-grams), and prehistoric ceramic (n=10, 13.13-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.345-kg.

ST 588: N 3480100.01 E 473860.03

Shovel Test 588 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel

test contained prehistoric ceramic (n=18, 46.18-grams). In level 2, the shovel test contained BURNED CLAY (n=1, 0.26-grams), animal bone (n=1, 0.13-grams), a lithic (n=1, 0.23-grams), and prehistoric ceramic (n=11, 17.04-grams). In level 3, the shovel test contained a lithic (n=1, 0.25-grams) and prehistoric ceramic (n=1, 0.61-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.05-kg.

ST 589: N 3480119.95 E 473859.99

Shovel Test 589 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=23, 62.15-grams). In level 2, the shovel test contained a lithic (n=1, 0.5-grams) and prehistoric ceramic (n=5, 10.2-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 0.14-kg.

ST 590: N 3480140.01 E 473859.99

Shovel Test 590 was excavated to a depth of 70-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 2/1 black fine sand, 10 YR 4/3 brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.23-grams), botanical remains (n=3, 0.05-grams), and prehistoric ceramic (n=15, 26.15-grams). In level 2, the shovel test contained a lithic (n=1, 0.82-grams) and prehistoric ceramic (n=10, 18.54-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 4.055-kg.

ST 591: N 3480039.99 E 473839.99

Shovel Test 591 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/2 dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained brick (n=1, 9.5-grams) and prehistoric ceramic (n=6, 25.36-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 7.79-grams). The shovel test contained shell in level 1 weighing 0.045-kg.

ST 592: N 3480039.97 E 473819.97

Shovel Test 592 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained a lithic (n=1, 1.58-grams) and prehistoric ceramic (n=13, 34.63-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 6.4-grams). The shovel test contained shell in level 1 weighing 0.01-kg.

ST 593: N 3480039.96 E 473799.98

Shovel Test 593 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=14, 33.36-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 8.2-grams).

ST 594: N 3480039.96 E 473780.02

Shovel Test 594 was excavated to a depth of 90-cm in five levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand, and 10 YR 4/2 dark grayish brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a shell midden. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.47-grams) and prehistoric ceramic (n=9, 23.14-grams). In level 2, the shovel test contained animal bone (n=1, 0.6-grams), a lithic (n=1, 1.17-grams), and prehistoric ceramic (n=22, 106.05-grams). In level 3, the shovel test contained animal bone (n=1, 4.54-grams), charred material (2.54-grams), and prehistoric ceramic (n=7, 30.89-grams). In level 4, the shovel test contained prehistoric ceramic (n=3, 21.34-grams). The shovel test contained shell in level 1, level 2, level 3, and level 4 weighing a total of 8-kg.

ST 595: N 3479959.96 E 473799.99

Shovel Test 595 was excavated to a depth of 90-cm in five levels. Five strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 3/4 dark yellowish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a large pit. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=5, 1.1-grams) and prehistoric ceramic (n=13, 33.25-grams). In level 2, the shovel test contained lithics (n=3, 16.14-grams), prehistoric ceramic (n=8, 18.82-grams), and slag (n=1, 2.55-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 0.81-

grams). The shovel test contained shell in level 1, level 2, level 3, and level 4 weighing a total of 5.84-kg.

ST 596: N 3479939.96 E 473799.96

Shovel Test 596 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=11, 22.77-grams). In level 2, the shovel test contained animal bone (n=1, 0.29-grams), a lithic (n=1, 0.79-grams), and prehistoric ceramic (n=2, 17.69-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.91-kg.

ST 597: N 3480060.04 E 473779.99

Shovel Test 597 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.46-grams) and prehistoric ceramic (n=28, 75.15-grams). In level 2, the shovel test contained prehistoric ceramic (n=5, 32.92-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 4.19-kg.

ST 598: N 3480080.03 E 473780.01

Shovel Test 598 was excavated to a depth of 70-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 2/2 very dark brown

fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=29, 84.94-grams). In level 2, the shovel test contained prehistoric ceramic (n=19, 105.2-grams). In level 3, the shovel test contained animal bone (n=3, 2.43-grams) and prehistoric ceramic (n=2, 7.24-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 10.745-kg.

ST 599: N 3480100.01 E 473780.05

Shovel Test 599 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=6, 2.4-grams), a lithic (n=1, 1.49-grams), metal (n=1, 0.92-grams), and prehistoric ceramic (n=39, 130.75-grams). In level 2, the shovel test contained animal bone (n=1, 0.15-grams), lithics (n=2, 0.88-grams), and prehistoric ceramic (n=9, 12.43-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.79-kg.

ST 600: N 3480120.02 E 473780.02

Shovel Test 600 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a shell midden. See shovel test form for profile. In level 1, the shovel test contained a lithic (n=1, 1.98-grams) and prehistoric ceramic

(n=30, 100.7-grams). In level 2, the shovel test contained prehistoric ceramic (n=26, 142.77-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 12.115-kg.

ST 601: N 3480140.05 E 473779.98

Shovel Test 601 was excavated to a depth of 70-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=5, 22.22-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 4.39-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 5.485-kg.

ST 602: N 3480159.99 E 473779.98

Shovel Test 602 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=8, 21.29-grams). In level 2, the shovel test contained lithics (n=3, 2-grams) and prehistoric ceramic (n=12, 31.08-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.85-kg.

ST 603: N 3480020 E 473759.95

Shovel Test 603 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature.

See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=16, 36.29-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 3.43-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.33-kg.

ST 604: N 3480019.99 E 473739.99

Shovel Test 604 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained animal bone (n=1, 0.35-grams) and prehistoric ceramic (n=30, 69.51-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.485-kg.

ST 605: N 3480040.02 E 473740.04

Shovel Test 605 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=16, 49.62-grams). In level 2, the shovel test contained prehistoric ceramic (n=5, 13.01-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.37-kg.

ST 606: N 3479999.97 E 473719.97

Shovel Test 606 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 5/3 brown fine sand. The shovel test did not

contain a feature. See shovel test form for profile. The shovel test contained shell in level 1 and level 2 weighing a total of 0.805-kg.

ST 607: N 3479999.97 E 473700.04

Shovel Test 607 was excavated to a depth of 80-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 4/3 brown fine sand, 10 YR 5/4 yellowish brown fine sand, 10 YR 6/6 brownish yellow fine sand, and 10 YR 2/1 black fine sand. The shovel test contained a probable feature. The feature is interpreted as a shell filled pit. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=9, 42.69-grams). In level 2, the shovel test contained animal bone (n=4, 5.35-grams) and prehistoric ceramic (n=8, 27.4-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 1.34-grams). The shovel test contained shell in level 1, level 2, level 3, and level 4 weighing a total of 5.75-kg.

ST 608: N 3480000.09 E 473679.98

Shovel Test 608 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 16.3-grams). In level 2, the shovel test contained a lithic (n=1, 0.92-grams) and prehistoric ceramic (n=5, 14.69-grams). The shovel test contained shell in level 1 weighing 0.085-kg.

ST 609: N 3480119.95 E 473920

Shovel Test 609 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=3, 0.23-grams), glass (n=1, 0.66-grams), a lithic (n=1, 0.41-grams), and prehistoric ceramic (n=28, 43.5-grams). In level 2, the shovel test contained animal bone (n=1, 0.15-grams), a lithic (n=1, 2.7-grams), and prehistoric ceramic (n=8, 28.01-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.49-kg.

ST 610: N 3480119.91 E 473900.5

Shovel Test 610 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/2 dark grayish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=32, 61.21-grams). In level 2, the shovel test contained prehistoric ceramic (n=6, 10.9-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.45-kg.

ST 611: N 3480099.97 E 473919.96

Shovel Test 611 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained glass (n=1, 32.8-grams) and prehistoric ceramic (n=13, 21.27-grams). In level 2, the shovel test contained

prehistoric ceramic (n=1, 2.81-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.77-kg.

ST 612: N 3480100 E 473899.99

Shovel Test 612 was excavated to a depth of 80-cm in four levels. Two strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 3.24-grams) and prehistoric ceramic (n=6, 14.96-grams). In level 2, the shovel test contained animal bone (n=2, 2.32-grams) and prehistoric ceramic (n=3, 12.08-grams). In level 3, the shovel test contained prehistoric ceramic (n=2, 15.96-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 13.005-kg.

ST 613: N 3480099.99 E 473880.02

Shovel Test 613 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=3, 1.48-grams), lithics (n=2, 0.55-grams), and prehistoric ceramic (n=31, 55.15-grams). In level 2, the shovel test contained animal bone (n=1, 0.11-grams) and prehistoric ceramic (n=6, 13.71-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 4.59-kg.

ST 614: N 3480099.99 E 473840.04

Shovel Test 614 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.49-grams) and prehistoric ceramic (n=36, 104.27-grams). In level 2, the shovel test contained prehistoric ceramic (n=9, 19.69-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.985-kg.

ST 615: N 3479920.09 E 473920.06

Shovel Test 615 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 5/3 brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=19, 58.38-grams). In level 2, the shovel test contained prehistoric ceramic (n=8, 17.62-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.06-kg.

ST 616: N 3479920.05 E 473900

Shovel Test 616 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=21, 72.92-grams). In level 2, the shovel test contained prehistoric ceramic (n=6, 6.22-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.67-kg.

ST 617: N 3479920.05 E 473880

Shovel Test 617 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a shell midden. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 4.82-grams) and prehistoric ceramic (n=19, 50.4-grams). In level 2, the shovel test contained prehistoric ceramic (n=14, 29.86-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 16.98-kg.

ST 618: N 3479919.92 E 473859.99

Shovel Test 618 was excavated to a depth of 70-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 4/2 dark grayish brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained animal bone (n=1, 0.32-grams) and prehistoric ceramic (n=6, 11.75-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 5.765-kg.

ST 619: N 3479940.04 E 473920.04

Shovel Test 619 was excavated to a depth of 70-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 12.28-grams). In level 2, the shovel test contained prehistoric

ceramic (n=3, 6.16-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 1.775-kg.

ST 620: N 3479940.04 E 473900.05

Shovel Test 620 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 14.48-grams). In level 2, the shovel test contained prehistoric ceramic (n=4, 8.95-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.635-kg.

ST 621: N 3479919.93 E 473840.08

Shovel Test 621 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 1.09-grams) and prehistoric ceramic (n=5, 17.77-grams). In level 2, the shovel test contained animal bone (n=3, 0.69-grams) and prehistoric ceramic (n=9, 12.85-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 8.48-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 7.62-kg.

ST 622: N 3479939.97 E 473880.08

Shovel Test 622 was excavated to a depth of 100-cm in five levels. Three strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 3/2 very

dark grayish brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 3.85-grams). In level 4, the shovel test contained prehistoric ceramic (n=2, 3.33-grams). The shovel test contained shell in level 1, level 2, level 3, and level 4 weighing a total of 6.595-kg.

ST 623: N 3479920.02 E 473819.96

Shovel Test 623 was excavated to a depth of 80-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 5.25-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 7.26-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 5.131-kg.

ST 624: N 3479940.03 E 473860.09

Shovel Test 624 was excavated to a depth of 80-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a shell-filled pit. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 34.76-grams). In level 2, the shovel test contained prehistoric ceramic (n=5, 6.09-grams). In level 3, the shovel test contained animal bone (n=1, 1.03-grams) and prehistoric ceramic (n=1, 1.82-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 14.385-kg.

ST 625: N 3479919.97 E 473800.03

Shovel Test 625 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 18.74-grams). In level 2, the shovel test contained prehistoric ceramic (n=5, 23.8-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.715-kg.

ST 626: N 3479939.96 E 473840.05

Shovel Test 626 was excavated to a depth of 70-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 2/1 black fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test contained a shell-filled pit feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=3, 2.91-grams), a lithic (n=1, 4.72-grams), and prehistoric ceramic (n=12, 22.17-grams). In level 2, the shovel test contained animal bone (n=3, 5.33-grams), charred material (n=1, 0.11-grams), and prehistoric ceramic (n=5, 16.9-grams). In level 3, the shovel test contained charred material (18.39-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 7.855-kg.

ST 627: N 3479959.98 E 473940.05

Shovel Test 627 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the

shovel test contained animal bone (n=1, 0.38-grams) and prehistoric ceramic (n=36, 88.47-grams). In level 2, the shovel test contained prehistoric ceramic (5.31-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.15-kg.

ST 628: N 3479959.97 E 473920.04

Shovel Test 628 was excavated to a depth of 90-cm in five levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=8, 37.72-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 2-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 0.79-grams). In level 4, the shovel test contained prehistoric ceramic (n=1, 17.12-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.935-kg.

ST 629: N 3479959.94 E 473900.03

Shovel Test 629 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=17, 34.98-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.62-kg.

ST 630: N 3479879.99 E 473899.98

Shovel Test 630 was excavated to a depth of 60-cm in three levels. Six strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 3/2 very dark grayish brown fine sand with fine, crushed shell, 10 YR 3/2 very dark grayish brown fine sand with whole and broken shell, 10 YR 2/1 black fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test contained a shell midden. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 1.17-grams) and prehistoric ceramic (n=19, 37.85-grams). In level 2, the shovel test contained animal bone (n=1, 0.19-grams) and prehistoric ceramic (n=4, 12.06-grams).

ST 631: N 3479879.98 E 473880

Shovel Test 631 was excavated to a depth of 70-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 0.79-grams) and prehistoric ceramic (n=25, 63.93-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.64-kg.

ST 632: N 3479880.03 E 473860.01

Shovel Test 632 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=22, 44.85-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 5.27-grams). The shovel test contained shell in level 1 weighing 0.055-kg.

ST 633: N 3479880.02 E 473839.98

Shovel Test 633 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=14, 11.58-grams) and prehistoric ceramic (n=20, 79.51-grams). In level 2, the shovel test contained animal bone (n=7, 7.89-grams) and prehistoric ceramic (n=1, 8.65-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 11.9-kg.

ST 634: N 3479960 E 473880

Shovel Test 634 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 2/1 black fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=8, 17.61-grams). In level 2, the shovel test contained prehistoric ceramic (n=4, 18.57-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.17-kg.

ST 635: N 3479860.01 E 473920.05

Shovel Test 635 was excavated to a depth of 70-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/1 black fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=11,

57.28-grams). In level 2, the shovel test contained BURNED CLAY (n=3, 10.54-grams), a lithic (n=1, 1.65-grams), and prehistoric ceramic (n=1, 3.02-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.72-kg.

ST 636: N 3479960.06 E 473860.05

Shovel Test 636 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 2/1 black fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 26.3-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.085-kg.

ST 637: N 3479859.97 E 473899.96

Shovel Test 637 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=15, 39.52-grams). In level 2, the shovel test contained animal bone (n=3, 0.38-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.95-kg.

ST 638: N 3479960.55 E 473840.52

Shovel Test 638 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/1 very

dark gray fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 6/6 brownish yellow fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.31-grams) and prehistoric ceramic (n=10, 28.34-grams). In level 2, the shovel test contained prehistoric ceramic (n=4, 15.81-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.495-kg.

ST 639: N 3479859.91 E 473859.99

Shovel Test 639 was excavated to a depth of 70-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 2/1 black fine sand, and 10 YR 3/2 very dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=5, 6.37-grams). In level 2, the shovel test contained metal (n=1, 204.5-grams) and prehistoric ceramic (n=3, 24.97-grams).

ST 640: N 3479960.51 E 473820.05

Shovel Test 640 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=7, 1.29-grams) and prehistoric ceramic (n=20, 39.51-grams). In level 2, the shovel test contained animal bone (n=1, 0.28-grams), a lithic (n=1, 0.42-grams), and prehistoric ceramic (n=4, 9.17-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.48-kg.

ST 641: N 3479860.03 E 473840

Shovel Test 641 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 5/3 brown fine sand, and 10 YR 5/2 grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 13.82-grams). In level 2, the shovel test contained animal bone (n=1, 0.08-grams) and prehistoric ceramic (n=7, 24.98-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.64-kg.

ST 642: N 3479839.99 E 473839.95

Shovel Test 642 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 32.66-grams). In level 2, the shovel test contained animal bone (n=1, 0.37-grams) and prehistoric ceramic (n=5, 7.65-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.73-kg.

ST 643: N 3479819.99 E 473840.03

Shovel Test 643 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 11.28-grams). In level 2,

the shovel test contained animal bone (n=2, 0.5-grams) and prehistoric ceramic (n=5, 6.84-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.21-kg.

ST 644: N 3479840.04 E 473879.96

Shovel Test 644 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/2 dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 13.63-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 5.67-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.56-kg.

ST 645: N 3479939.99 E 473780.05

Shovel Test 645 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.28-grams) and prehistoric ceramic (n=22, 48.47-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 4.41-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.985-kg.

ST 646: N 3479840.04 E 473860.02

Shovel Test 646 was excavated to a depth of 50-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 4/2 dark

grayish brown fine sand, and 10 YR 2/1 black fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained a lithic (n=1, 0.23-grams), prehistoric ceramic (n=12, 14.35-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.11-kg.

ST 647: N 3479860.02 E 473879.99

Shovel Test 647 was excavated to a depth of 100-cm in five levels. Five strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/1 dark gray fine sand. The shovel test contained a large midden pit feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.35-grams), a lithic (n=1, 0.31-grams), and prehistoric ceramic (n=11, 20.06-grams). In level 2, the shovel test contained animal bone (n=2, 0.45-grams) and prehistoric ceramic (n=13, 46.74-grams). In level 3, the shovel test contained animal bone (n=1, 0.3-grams) and prehistoric ceramic (n=7, 10.78-grams). In level 4, the shovel test contained animal bone (n=1, 0.35-grams) and prehistoric ceramic (n=7, 18.21-grams). In level 5, the shovel test contained prehistoric ceramic (n=2, 3.81-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 6.865-kg.

ST 648: N 3479959.97 E 473779.98

Shovel Test 648 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In

level 1, the shovel test contained prehistoric ceramic (n=7, 20.38-grams). In level 2, the shovel test contained animal bone (n=1, 0.49-grams) and prehistoric ceramic (n=6, 21.72-grams). In level 4, the shovel test contained prehistoric ceramic (n=1, 2.73-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 0.465-kg.

ST 649: N 3479839.96 E 473899.96

Shovel Test 649 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/1 dark gray fine sand with crushed shell, 10 YR 4/1 dark gray fine sand with broken and whole shell, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/2 dark grayish brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a shell lens. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 7.08-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 4.335-kg.

ST 650: N 3479839.98 E 473920.07

Shovel Test 650 was excavated to a depth of 80-cm in four levels. Six strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 2/2 very dark brown fine sand mottled with 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/3 brown fine sand mottled with 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=3, 1.52-grams) and prehistoric ceramic (n=7, 13.74-grams). In level 2, the shovel test contained animal bone (n=8, 4.45-grams), crustacea remains (n=1, 0.27-grams), and prehistoric ceramic (n=22, 60.18-grams). In level 3, the shovel test contained prehistoric ceramic (n=6, 11.62-grams). In level 4, the shovel test

contained prehistoric ceramic (n=4, 1.53-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 14.08-kg.

ST 651: N 3479880.01 E 473800.02

Shovel Test 651 was excavated to a depth of 80-cm in four levels. Seven strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 4/3 brown fine sand, 10 YR 2/1 black fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test contained a shell midden. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=25, 45.05-grams). In level 2, the shovel test contained animal bone (n=9, 1.98-grams), a lithic (n=1, 0.26-grams), and prehistoric ceramic (n=41, 164.8-grams). In level 4, the shovel test contained a lithic (n=1, 0.12-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 15.505-kg.

ST 652: N 3479860.05 E 473799.97

Shovel Test 652 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand crushed shell, 10 YR 4/3 brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test contained a shell midden. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.44-grams) and prehistoric ceramic (n=17, 28.82-grams). In level 2, the shovel test contained animal bone (n=1, 0.26-grams) and prehistoric ceramic (n=4, 3.58-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 7.29-kg.

ST 653: N 3479839.99 E 473799.99

Shovel Test 653 was excavated to a depth of 100-cm in five levels. Five strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 5/2 grayish brown fine sand, 10 YR 4/4 dark yellowish brown fine sand mottled with 10 YR 4/6 dark yellowish brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 7/6 yellow fine sand. The shovel test contained a probable feature. The feature is interpreted as a shell filled pit. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=7, 2.42-grams), a lithic (n=1, 0.9-grams), and prehistoric ceramic (n=23, 40.56-grams). In level 2, the shovel test contained animal bone (n=5, 2.33-grams) and prehistoric ceramic (n=19, 64.92-grams). In level 3, the shovel test contained animal bone (n=1, 0.18-grams), lithics (n=2, 0.93-grams), and prehistoric ceramic (n=12, 55.27-grams). In level 4, the shovel test contained prehistoric ceramic (n=1, 2.84-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 5.27-kg.

ST 654: N 3479820.05 E 473800.03

Shovel Test 654 was excavated to a depth of 70-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=17, 37.07-grams). In level 2, the shovel test contained animal bone (n=2, 0.5-grams) and prehistoric ceramic (n=9, 20.63-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 7.48-kg.

ST 655: N 3479920.07 E 473780.06

Shovel Test 655 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 5/3 brown fine sand. The shovel test did not contain a

feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 0.31-grams), a lithic (n=1, 1.28-grams), and prehistoric ceramic (n=15, 25.88-grams). In level 2, the shovel test contained animal bone (n=2, 0.19-grams), a lithic (n=1, 0.14-grams), and prehistoric ceramic (n=3, 2.4-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.29-kg.

ST 656: N 3479799.99 E 473799.97

Shovel Test 656 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 0.21-grams) and prehistoric ceramic (n=11, 25-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 7.75-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.77-kg.

ST 657: N 3479900.09 E 473779.97

Shovel Test 657 was excavated to a depth of 70-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/3 brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test may have contained a midden feature. See shovel test form for profile. In level 2, the shovel test contained animal bone (n=1, 0.34-grams) and prehistoric ceramic (n=20, 32.64-grams). In level 3, the shovel test contained lithics (n=2, 1.29-grams) and prehistoric ceramic (n=1, 5.25-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 1.06-kg.

ST 658: N 3479880.03 E 473779.97

Shovel Test 658 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 2/1 black fine sand, 10 YR 4/3 brown fine sand, and 10 YR 3/2 very dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=3, 0.62-grams) and prehistoric ceramic (n=26, 47.7-grams). In level 2, the shovel test contained animal bone (n=2, 0.41-grams) and prehistoric ceramic (n=27, 50.74-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 4.375-kg.

ST 659: N 3479780.01 E 473800.03

Shovel Test 659 was excavated to a depth of 70-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=8, 26-grams). In level 2, the shovel test contained animal bone (n=5, 2.19-grams), charred material (n=1, 0.24-grams), a lithic (n=1, 2.63-grams), and prehistoric ceramic (n=5, 8.45-grams). In level 3, the shovel test contained charred material (n=1, 0.23-grams) and lithics (n=2, 0.33-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 2.43-kg.

ST 660: N 3479775.03 E 473780.02

Shovel Test 660 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/3 dark brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2,

0.41-grams) and prehistoric ceramic (n=22, 57.35-grams). In level 2, the shovel test contained metal (n=1, 0.82-grams) and prehistoric ceramic (n=3, 3.07-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.455-kg.

ST 661: N 3479780.02 E 473760.01

Shovel Test 661 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 8.71-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 3.89-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.28-kg.

ST 662: N 3479780.03 E 473739.99

Shovel Test 662 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=3, 0.51-grams) and prehistoric ceramic (n=11, 20.13-grams). In level 2, the shovel test contained prehistoric ceramic (n=6, 14.02-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.92-kg.

ST 663: N 3479779.97 E 473719.99

Shovel Test 663 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand, 10 YR 3/3 dark brown fine

sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=4, 0.71-grams) and prehistoric ceramic (n=15, 39.64-grams). In level 2, the shovel test contained prehistoric ceramic (n=8, 10.99-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.935-kg.

ST 664: N 3479860.03 E 473779.96

Shovel Test 664 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=19, 57.67-grams). In level 2, the shovel test contained animal bone (n=4, 2.07-grams), a lithic (n=1, 0.98-grams), and prehistoric ceramic (n=16, 31.05-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 6.11-kg.

ST 665: N 3479800.05 E 473720.06

Shovel Test 665 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=3, 1.6-grams), prehistoric ceramic (n=9, 17.24-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 1.43-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 5.58-kg.

ST 666: N 3479799.99 E 473700.02

Shovel Test 666 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 19.76-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 15.31-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.93-kg.

ST 667: N 3479800.04 E 473740

Shovel Test 667 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained animal bone (n=2, 0.65-grams) and prehistoric ceramic (n=21, 56.4-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.055-kg.

ST 668: N 3479839.94 E 473779.92

Shovel Test 668 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 28.39-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.37-kg.

ST 669: N 3479799.95 E 473760.02

Shovel Test 669 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained a lithic (n=1, 0.71-grams) and prehistoric ceramic (n=7, 15.87-grams). In level 2, the shovel test contained animal bone (n=2, 0.82-grams) and prehistoric ceramic (n=20, 51.93-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.29-kg.

ST 670: N 3479799.99 E 473780.02

Shovel Test 670 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 5/3 brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained a lithic (n=1, 0.65-grams) and prehistoric ceramic (n=17, 31.9-grams). In level 2, the shovel test contained prehistoric ceramic (n=5, 16.79-grams), and a charred seed (n=1, 0.13-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.41-kg.

ST 671: N 3479900.03 E 473759.98

Shovel Test 671 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand mottled with 10 YR 4/3 brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 3/2 very dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.36-grams) and prehistoric ceramic (n=7, 22.68-grams). In

level 2, the shovel test contained animal bone (n=3, 0.62-grams), a lithic (n=1, 1.91-grams), and prehistoric ceramic (n=9, 16.83-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.47-kg.

ST 672: N 3479939.02 E 473759.99

Shovel Test 672 was excavated to a depth of 80-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 2/2 very dark brown fine sand with shell, 10 YR 6/6 brownish yellow fine sand with mottling, and 10 YR 6/6 brownish yellow fine sand. The shovel test contained a shell filled pit feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=10, 26.35-grams). In level 2, the shovel test contained animal bone (n=4, 5.25-grams) and prehistoric ceramic (n=26, 64.1-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 4.3-grams). In level 4, the shovel test contained prehistoric ceramic (n=1, 2.01-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 7.135-kg.

ST 673: N 3479879.99 E 473760.03

Shovel Test 673 was excavated to a depth of 70-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 5/3 brown fine sand. The shovel test may have contained a post feature, but there is a strong possibility that this feature may simply represent a pine root mold. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 1.41-grams), lithics (n=2, 0.36-grams), and prehistoric ceramic (n=32, 84.61-grams). In level 2, the shovel test contained animal bone (n=5, 1.44-grams), a lithic (n=1, 19.18-grams), and

prehistoric ceramic (n=21, 57.58-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 9.42-kg.

ST 674: N 3479920.03 E 473759.99

Shovel Test 674 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=10, 59.02-grams). In level 2, the shovel test contained animal bone (n=1, 0.39-grams) and prehistoric ceramic (n=5, 22.46-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.88-kg.

ST 675: N 3479860.01 E 473760.04

Shovel Test 675 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=31, 90.2-grams). In level 2, the shovel test contained prehistoric ceramic (n=12, 22.39-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.2-kg.

ST 676: N 3479840.01 E 473760.05

Shovel Test 676 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test

did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=12, 25.79-grams) and a charred seed (n=1, 0.06-grams). In level 2, the shovel test contained animal bone (n=5, 1.73-grams), lithics (n=2, 1.93-grams), and prehistoric ceramic (n=25, 49.24-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 4.115-kg.

ST 677: N 3479960.07 E 473759.96

Shovel Test 677 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/1 dark gray fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=6, 25.5-grams). In level 2, the shovel test contained a lithic (n=1, 0.23-grams) and prehistoric ceramic (n=1, 3.51-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.285-kg.

ST 678: N 3479820.03 E 473760.05

Shovel Test 678 was excavated to a depth of 60-cm in three levels. Six strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 2/1 black fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 4/3 brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test contained a shell midden. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.18-grams) and prehistoric ceramic (n=9, 13.92-grams). In level 2, the shovel test contained animal bone (n=17, 7.27-grams) and prehistoric

ceramic (n=7, 27.1-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 12.5-kg.

ST 679: N 3479820.02 E 473740.04

Shovel Test 679 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=10, 19.33-grams). In level 2, the shovel test contained animal bone (n=3, 0.64-grams) and prehistoric ceramic (n=3, 2.57-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.07-kg.

ST 680: N 3479820.02 E 473719.97

Shovel Test 680 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand, 10 YR 3/2 very dark grayish brown fine sand with sparse broken shell, 10 YR 4/6 dark yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=4, 2.65-grams) and prehistoric ceramic (n=12, 17.96-grams). In level 2, the shovel test contained animal bone (n=1, 0.09-grams), a lithic (n=1, 0.26-grams), and prehistoric ceramic (n=9, 10.67-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.18-kg.

ST 681: N 3479940.04 E 473740.03

Shovel Test 681 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.3-grams), a lithic (n=1, 8.36-grams), and prehistoric ceramic (n=20, 51.93-grams). In level 2, the shovel test contained lithics (n=2, 8.18-grams) and prehistoric ceramic (n=1, 3.4-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.015-kg.

ST 682: N 3479819.99 E 473700.03

Shovel Test 682 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 0.76-grams). In level 2, the shovel test contained prehistoric ceramic (n=5, 8.84-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.55-kg.

ST 683: N 3479939.97 E 473720.02

Shovel Test 683 was excavated to a depth of 70-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 4/2 dark grayish brown fine sand, and 10 YR 6/4 light yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.4-grams),

charred material (n=2, 0.2-grams), and prehistoric ceramic (n=11, 18.34-grams). In level 2, the shovel test contained animal bone (n=3, 2.08-grams), and prehistoric ceramic (n=5, 15.66-grams). In level 3, the shovel test contained prehistoric ceramic (n=3, 10.76-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 13.21-kg.

ST 684: N 3479819.99 E 473679.95

Shovel Test 684 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 5/3 brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=12, 24.44-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 9.97-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.1-kg.

ST 685: N 3479839.99 E 473700.02

Shovel Test 685 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test contained a shell midden. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.35-grams), a lithic (n=1, 2.84-grams), and prehistoric ceramic (n=9, 15.95-grams). In level 2, the shovel test contained animal bone (n=7, 2.35-grams), a lithic (n=1, 1.74-grams), and slag (n=1, 0.24-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 13.42-kg.

ST 686: N 3479939.96 E 473699.96

Shovel Test 686 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 2/1 black fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 1.98-grams) and prehistoric ceramic (n=8, 19.29-grams). In level 2, the shovel test contained prehistoric ceramic (n=6, 32.48-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.29-kg.

ST 687: N 3479840.02 E 473720.02

Shovel Test 687 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a pit?. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 0.29-grams), glass (n=1, 7.2-grams), a lithic (n=1, 1.21-grams), and prehistoric ceramic (n=18, 39.81-grams). In level 2, the shovel test contained a lithic (n=1, 1.55-grams) and prehistoric ceramic (n=1, 2.86-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.255-kg.

ST 688: N 3479840.02 E 473739.98

Shovel Test 688 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 6/6 brownish yellow fine sand, and 10 YR 3/1 very dark gray fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1,

the shovel test contained prehistoric ceramic (n=22, 51.85-grams). In level 2, the shovel test contained animal bone (n=2, 0.26-grams) and prehistoric ceramic (n=36, 77.34-grams). In level 3, the shovel test contained prehistoric ceramic (n=7, 13.25-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 2.685-kg.

ST 689: N 3479860 E 473739.97

Shovel Test 689 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test contained a potential pit feature. See shovel test form for profile. In level 1, the shovel test contained a lithic (n=1, 0.68-grams) and prehistoric ceramic (n=11, 24.14-grams). In level 2, the shovel test contained animal bone (n=2, 0.36-grams) and prehistoric ceramic (n=10, 32.57-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.765-kg.

ST 690: N 3479940.01 E 473679.99

Shovel Test 690 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 6/4 light yellowish brown fine sand, 10 YR 5/4 yellowish brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 7/6 yellow fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=10, 35.82-grams). In level 2, the shovel test contained prehistoric ceramic (n=5, 19.94-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 16.35-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.995-kg.

ST 691: N 3479959.97 E 473740.02

Shovel Test 691 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 6/6 brownish yellow fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained lithics (n=2, 6.23-grams) and prehistoric ceramic (n=2, 4.94-grams). In level 2, the shovel test contained prehistoric ceramic (n=4, 17.8-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.17-kg.

ST 692: N 3479960.25 E 473720.03

Shovel Test 692 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/3 dark brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 20.29-grams). In level 2, the shovel test contained animal bone (n=3, 2.03-grams) and prehistoric ceramic (n=6, 28.82-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.105-kg.

ST 693: N 3479860.03 E 473719.97

Shovel Test 693 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a shell midden. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=3, 0.93-grams)

and prehistoric ceramic (n=23, 27.3-grams). In level 2, the shovel test contained animal bone (n=3, 1.11-grams) and prehistoric ceramic (n=17, 32.18-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 22.08-kg.

ST 694: N 3479920.08 E 473720.07

Shovel Test 694 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=14, 36.92-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 8.58-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.85-kg.

ST 695: N 3479780.01 E 473700

Shovel Test 695 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 5/4 yellowish brown fine sand, 10 YR 5/6 yellowish brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=10, 24.21-grams). In level 2, the shovel test contained prehistoric ceramic (n=9, 27.67-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.33-kg.

ST 696: N 3479659.99 E 473759.99

Shovel Test 696 was excavated to a depth of 70-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/3 dark brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 1.68-grams). In level 2, the shovel test contained a lithic (n=1, 1.96-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 1.71-grams). The shovel test contained shell in level 1 weighing 0.225-kg.

ST 697: N 3479820.06 E 473779.97

Shovel Test 697 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/3 brown fine sand with sparse broken shell, 10 YR 4/6 dark yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a shell midden. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=5, 2.05-grams), a lithic (n=1, 0.39-grams), and prehistoric ceramic (n=16, 28.83-grams). In level 2, the shovel test contained prehistoric ceramic (n=4, 5.64-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 10.535-kg.

ST 698: N 3479899.97 E 473720.02

Shovel Test 698 was excavated to a depth of 70-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test a shell filled pit feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.13-grams) and prehistoric ceramic (n=5, 8.97-grams).

In level 2, the shovel test contained animal bone (n=5, 1.43-grams) and prehistoric ceramic (n=10, 31.45-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 13.76-kg.

ST 699: N 3479880.02 E 473719.98

Shovel Test 699 was excavated to a depth of 60-cm in three levels. Two strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=6, 21.4-grams). In level 2, the shovel test contained animal bone (n=1, 0.13-grams) and prehistoric ceramic (n=8, 23.61-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.57-kg.

ST 700: N 3479980.04 E 473719.99

Shovel Test 700 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=8, 15.64-grams). In level 2, the shovel test contained animal bone (n=2, 0.32-grams) and prehistoric ceramic (n=7, 18.53-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.245-kg.

ST 701: N 3479919.98 E 473679.93

Shovel Test 701 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/3

dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 10.63-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 2.97-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.43-kg.

ST 702: N 3479899.94 E 473699.99

Shovel Test 702 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=15, 26.15-grams). In level 2, the shovel test contained animal bone (n=5, 2.84-grams), lithics (n=2, 2.22-grams), and prehistoric ceramic (n=7, 16.09-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.56-kg.

ST 703: N 3479920.01 E 473739.99

Shovel Test 703 was excavated to a depth of 80-cm in four levels. Seven strata were identified in profile. In descending order, these were 10 YR 3/3 dark brown fine sand, 10 YR 3/2 very dark grayish brown fine sand with some crushed shell, 10 YR 3/2 very dark grayish brown fine sand with crushed and broken shell, 10 YR 3/3 dark brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 5/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 8.98-grams). In level 2, the shovel test contained animal bone (n=3, 0.55-grams) and prehistoric ceramic (n=10, 34.03-grams). In level 3, the shovel test

contained prehistoric ceramic (n=3, 7.77-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 2.425-kg.

ST 704: N 3479920.02 E 473699.98

Shovel Test 704 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test contained a shell filled pit feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.29-grams) and prehistoric ceramic (n=6, 5.76-grams). In level 2, the shovel test contained animal bone (n=3, 0.36-grams) and prehistoric ceramic (n=4, 3.46-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 8.95-kg.

ST 705: N 3479900 E 473680.02

Shovel Test 705 was excavated to a depth of 70-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand with crushed shell, 10 YR 4/2 dark grayish brown fine sand, 10 YR 5/3 brown fine sand with mottled with 10YR 4/3 brown fine sand, and 10 YR 5/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 13.35-grams). In level 2, the shovel test contained animal bone (n=1, 1.32-grams), a lithic (n=1, 0.49-grams), and prehistoric ceramic (n=2, 4.2-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 1.985-kg.

ST 706: N 3479899.97 E 473739.98

Shovel Test 706 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained metal (n=1, 3.22-grams) and prehistoric ceramic (n=6, 32.15-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 11.23-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 4.875-kg.

ST 707: N 3479880.04 E 473740

Shovel Test 707 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.24-grams) and prehistoric ceramic (n=13, 12.52-grams). In level 2, the shovel test contained animal bone (n=1, 1.21-grams) and prehistoric ceramic (n=8, 34.14-grams). The shovel test contained shell in level 1 weighing 0.175-kg.

ST 708: N 3480020.01 E 473639.98

Shovel Test 708 was excavated to a depth of 60-cm in three levels. Two strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand and 10 YR 5/8 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=12, 37.73-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 6.07-grams).

ST 709: N 3480019.95 E 473659.49

Shovel Test 709 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/3 brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.43-grams) and prehistoric ceramic (n=12, 27.39-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 5.57-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.03-kg.

ST 710: N 3480039.99 E 473659.51

Shovel Test 710 was excavated to a depth of 60-cm in three levels. Two strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 11.84-grams).

ST 711: N 3480059.94 E 473660.04

Shovel Test 711 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 6/1 gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained a lithic (n=1, 0.95-grams) and prehistoric ceramic (n=5, 18.6-grams). In level 2, the shovel test contained a lithic (n=1, 0.65-grams) and prehistoric ceramic (n=8, 51.13-grams).

ST 712: N 3480079.97 E 473660.06

Shovel Test 712 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand with shell midden, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test contained a shell midden feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 34.88-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 21.84-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 16.76-kg.

ST 713: N 3480040.01 E 473620.04

Shovel Test 713 was excavated to a depth of 60-cm in three levels. Two strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand and 10 YR 6/6 brownish yellow fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=12, 28.51-grams). In level 2, the shovel test contained prehistoric ceramic (n=7, 22.63-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 4.465-kg.

ST 714: N 3480100.07 E 473660.54

Shovel Test 714 was excavated to a depth of 50-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 2/1 black fine sand, and 10 YR 5/8 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 7.98-grams). In level 2, the shovel test contained glass (n=1, 2.52-grams) and prehistoric ceramic (n=16, 51.48-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 4.48-kg.

ST 715: N 3480020.03 E 473620.02

Shovel Test 715 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand with whole oyster, 10 YR 5/3 brown fine sand, and 10 YR 6/4 light yellowish brown fine sand. The shovel test contained a shell filled pit feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 1.82-grams) and prehistoric ceramic (n=2, 3.09-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 5.4-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.975-kg.

ST 716: N 3480120.03 E 473661.03

Shovel Test 716 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 6/4 light yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 13.15-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 12.45-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.625-kg.

ST 717: N 3480000 E 473620

Shovel Test 717 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 6/1 gray fine sand, 10 YR 5/3 brown fine sand, and 10 YR 6/3 pale brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=9, 30.15-grams). In level 2, the shovel test contained glass (n=1, 0.73-grams), a lithic (n=1, 0.44-grams), and

prehistoric ceramic (n=9, 16.98-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.94-kg.

ST 718: N 3479660 E 473940

Shovel Test 718 was excavated to a depth of 80-cm in four levels. Seven strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand with whole shell, 10 YR 2/2 very dark brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test contained a shell midden feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=4, 2.38-grams) and prehistoric ceramic (n=1, 3.98-grams). In level 2, the shovel test contained animal bone (n=84, 20.56-grams), charred material (n=1, 0.81-grams), and prehistoric ceramic (n=9, 76.36-grams). In level 3, the shovel test contained animal bone (n=4, 0.78-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 15.02-kg.

ST 719: N 3479560 E 474000

Shovel Test 719 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 4/1 dark gray fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 9.51-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 7.74-grams).

ST 720: N 3479560 E 474020

Shovel Test 720 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 4/3 brown fine sand, 10 YR 5/6 yellowish brown fine sand, and 10 YR 6/4 light yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 7.78-grams). In level 2, the shovel test contained prehistoric ceramic (n=5, 3.94-grams). In level 3, the shovel test contained prehistoric ceramic (n=7, 27.07-grams).

ST 721: N 3479480 E 474020

Shovel Test 721 was excavated to a depth of 70-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 6/1 gray fine sand, 10 YR 6/2 light brownish gray fine sand, 10 YR 7/1 light gray fine sand, 10 YR 2/1 black fine sand which was extremely dense, similar to Shovel Test 534. However, the shovel test being culturally sterile and reaching some depth, this final firm, black stratum was not completely excavated in its entirety.

ST 722: N 3479400 E 474020

Shovel Test 722 was excavated to a depth of 70-cm in four levels. Two strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand and 10 YR 2/2 very dark brown fine sand. See shovel test form for profile. This shovel test was culturally sterile.

ST 723: N 3480040 E 473640

Shovel Test 723 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 5/4 yellowish

brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=11, 43.79-grams). In level 2, the shovel test contained animal bone (n=1, 1.02-grams) and prehistoric ceramic (n=9, 26.46-grams). The shovel test contained shell in level 1 weighing 0.955-kg.

ST 724: N 3479860 E 473700

Shovel Test 724 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=9, 28.26-grams). In level 2, the shovel test contained prehistoric ceramic (n=12, 36.34-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.905-kg.

ST 725: N 3480020 E 473680

Shovel Test 725 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=6, 18.25-grams). In level 2, the shovel test contained prehistoric ceramic (n=9, 30.9-grams). In level 3, the shovel test contained prehistoric ceramic (n=2, 2.21-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.105-kg.

ST 726: N 3480020 E 473700

Shovel Test 726 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=8, 20.86-grams). In level 2, the shovel test contained botanical remains (n=1, 0.61-grams) and prehistoric ceramic (n=4, 17.74-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 4.385-kg.

ST 727: N 3480020 E 473720

Shovel Test 727 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 5/8 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 2.81-grams) and prehistoric ceramic (n=8, 39.83-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 5.46-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 5.505-kg.

ST 728: N 3480040 E 473720

Shovel Test 728 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a midden. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 5.73-grams). In level 2, the shovel test

contained animal bone (n=1, 1.88-grams) and prehistoric ceramic (n=12, 45.42-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 6.155-kg.

ST 729: N 3480040 E 473700

Shovel Test 729 was excavated to a depth of 80-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 5/6 yellowish brown fine sand, and 10 YR 6/4 light yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 16.06-grams). In level 2, the shovel test contained animal bone (n=1, 0.37-grams) and prehistoric ceramic (n=8, 16.73-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 3.38-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.6-kg.

ST 730: N 3480040 E 473680

Shovel Test 730 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=10, 24.44-grams). In level 2, the shovel test contained prehistoric ceramic (n=5, 18.67-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 4.01-kg.

ST 731: N 3480040 E 473760

Shovel Test 731 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 3/1 very dark gray fine

sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained a lithic (n=1, 2.9-grams) and prehistoric ceramic (n=11, 33.29-grams). In level 2, the shovel test contained prehistoric ceramic (n=5, 15.01-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.4-kg.

ST 732: N 3480060 E 473820

Shovel Test 732 was excavated to a depth of 100-cm in five levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/1 dark gray fine sand, 10 YR 2/1 black fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test contained a probably pit feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=11, 34.13-grams). In level 2, the shovel test contained prehistoric ceramic (n=10, 36.76-grams). In level 3, the shovel test contained prehistoric ceramic (n=7, 47.88-grams). In level 4, the shovel test contained prehistoric ceramic (n=4, 32.31-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.31-kg.

ST 733: N 3480060 E 473800

Shovel Test 733 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=9, 18.14-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 1.67-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.274-kg.

ST 734: N 3480060 E 473760

Shovel Test 734 was excavated to a depth of 70-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 2/2 very dark brown fine sand shell midden, and 10 YR 4/4 dark yellowish brown fine sand. The shovel contained a shell midden. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=15, 60.54-grams). In level 2, the shovel test contained prehistoric ceramic (n=17, 60.83-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 0.86-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 10.075-kg.

ST 735: N 3480060 E 473740

Shovel Test 735 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=4, 14.87-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.68-kg.

ST 736: N 3480060 E 473720

Shovel Test 736 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 0.67-grams) and prehistoric ceramic (n=10, 60.68-grams). In level 2, the shovel test contained

prehistoric ceramic (n=6, 25.78-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.67-kg.

ST 737: N 3480060 E 473700

Shovel Test 737 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/2 dark grayish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 1.43-grams). In level 2, the shovel test contained historic ceramic (n=1, 27.3-grams) and prehistoric ceramic (n=6, 23.07-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.575-kg.

ST 738: N 3480060 E 473680

Shovel Test 738 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 5/8 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained a lithic (n=1, 0.95-grams), prehistoric ceramic (n=6, 13.61-grams). In level 2, the shovel test contained prehistoric ceramic (n=6, 19.68-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.885-kg.

ST 739: N 3480060 E 473640

Shovel Test 739 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand, 10 YR 3/2 very dark

grayish brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=5, 26.2-grams). In level 2, the shovel test contained prehistoric ceramic (n=7, 42.32-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 6.575-kg.

ST 740: N 3480060 E 473620

Shovel Test 740 was excavated to a depth of 70-cm in four levels. Two strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand and 10 YR 5/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 8.16-grams). In level 2, the shovel test contained prehistoric ceramic (n=19, 108.8-grams). In level 3, the shovel test contained prehistoric ceramic (n=2, 9.67-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.81-kg.

ST 741: N 3480080 E 473620

Shovel Test 741 was excavated to a depth of 60-cm in three levels. Two strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand and 10 YR 6/6 brownish yellow fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained metal (89.15-grams) and prehistoric ceramic (n=15, 37.35-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 11.56-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.63-kg.

ST 742: N 3480080 E 473640

Shovel Test 742 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/4 dark yellowish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=14, 55.58-grams). In level 2, the shovel test contained animal bone (n=1, 0.17-grams), brick (n=1, 41.71-grams), and prehistoric ceramic (n=19, 60.67-grams). The shovel test contained shell in level 1 weighing 0.255-kg.

ST 743: N 3480080 E 473680

Shovel Test 743 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 4/6 dark yellowish brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 7.52-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.52-kg.

ST 744: N 3480080 E 473700

Shovel Test 744 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=8, 31.98-grams). In level 2, the shovel test contained prehistoric ceramic (n=13, 90.56-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.14-kg.

ST 745: N 3480080 E 473720

Shovel Test 745 was excavated to a depth of 70-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=5, 48.66-grams). In level 2, the shovel test contained prehistoric ceramic (n=5, 64.52-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 3.35-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 5.71-kg.

ST 746: N 3480080 E 473740

Shovel Test 746 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 5/3 brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=33, 133.18-grams). In level 2, the shovel test contained prehistoric ceramic (n=11, 29.99-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.46-kg.

ST 747: N 3479700 E 473640

Shovel Test 747 was excavated to a depth of 60-cm in three levels. Two strata were identified in profile. In descending order, these were 10 YR 6/1 gray fine sand and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained a lithic (n=1, 3.18-grams) and prehistoric ceramic (n=6, 28.72-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 4.94-grams).

ST 748: N 3480080 E 473760

Shovel Test 748 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=14, 66.05-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 8.48-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.98-kg.

ST 749: N 3480080 E 473800

Shovel Test 749 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=5, 29.32-grams). In level 2, the shovel test contained prehistoric ceramic (n=12, 40.79-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.92-kg.

ST 750: N 3480080 E 473820

Shovel Test 750 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 2/1 black fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 28.13-grams). In level 2, the shovel test contained animal bone (n=1, 1.4-grams), lithics (n=4, 1.26-

grams), and prehistoric ceramic (n=3, 6.5-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.85-kg.

ST 751: N 3480080 E 473840

Shovel Test 751 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=12, 38.93-grams). In level 2, the shovel test contained prehistoric ceramic (n=13, 45.76-grams). The shovel test contained shell in level 1 weighing 0.155-kg.

ST 752: N 3480080 E 473880

Shovel Test 752 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained brick (n=1, 82.77-grams) and prehistoric ceramic (n=15, 38.98-grams). In level 2, the shovel test contained prehistoric ceramic (n=21, 49.92-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.605-kg.

ST 753: N 3480080 E 473900

Shovel Test 753 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a

feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=20, 49.46-grams). In level 2, the shovel test contained prehistoric ceramic (n=4, 85.93-grams). The shovel test contained shell in level 1 weighing 0.26-kg.

ST 754: N 3480100 E 473820

Shovel Test 754 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/3 brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=13, 39.29-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 29.29-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.46-kg.

ST 755: N 3480100 E 473800

Shovel Test 755 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=8, 34.65-grams). In level 2, the shovel test contained prehistoric ceramic (n=12, 53.56-grams). In level 3, the shovel test contained prehistoric ceramic (n=2, 6.06-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 4.8-kg.

ST 756: N 3480100 E 473760

Shovel Test 756 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 2/1 black fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=49, 119.13-grams). In level 2, the shovel test contained prehistoric ceramic (n=9, 26.79-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 3.06-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.99-kg.

ST 757: N 3480100 E 473740

Shovel Test 757 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained metal (n=1, 7.68-grams) and prehistoric ceramic (n=38, 105.06-grams). In level 2, the shovel test contained prehistoric ceramic (n=5, 17.79-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 4.285-kg.

ST 758: N 3480100 E 473720

Shovel Test 758 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=3, 6.27-grams) and prehistoric ceramic (n=12, 43.2-grams). In level 2, the shovel test

contained animal bone (n=4, 2.95-grams) and prehistoric ceramic (n=5, 32.27-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 7.825-kg.

ST 759: N 3480100 E 473700

Shovel Test 759 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/3 dark brown fine sand with mottles, and 10 YR 5/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=15, 50.71-grams). In level 2, the shovel test contained prehistoric ceramic (n=11, 114.41-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.53-kg.

ST 760: N 3480100 E 473680

Shovel Test 760 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=9, 32.84-grams). In level 2, the shovel test contained animal bone (n=4, 8.58-grams) and prehistoric ceramic (n=1, 1.59-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 6.035-kg.

ST 761: N 3480100 E 473640

Shovel Test 761 was excavated to a depth of 70-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark

grayish brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 3/3 dark brown fine sand which was heavily mottled, and 10 YR 3/4 dark yellowish brown fine sand which was heavily mottled. The shovel test contained a shell midden feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=27, 99.73-grams). In level 2, the shovel test contained prehistoric ceramic (n=5, 15.97-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 7.22-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 9.235-kg.

ST 762: N 3480100 E 473620

Shovel Test 762 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 4/6 dark yellowish brown fine sand, 10 YR 5/6 yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test contained a shell midden feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=6, 8.4-grams) and prehistoric ceramic (n=18, 42.8-grams). In level 2, the shovel test contained animal bone (n=2, 0.52-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 22.71-kg.

ST 763: N 3480120 E 473620

Shovel Test 763 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand with a brick exposed in the layer profile, 7.5 YR 3/2 dark brown fine sand, 10 YR 4/3 brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 5/4 yellowish brown fine sand, and 10 YR 6/4 light yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for

profile. In level 1, the shovel test contained BURNED CLAY (n=1, 2.1-grams), animal bone (n=2, 1.13-grams), brick (n=1, 2.22-grams), glass (n=1, 0.48-grams), metal (n=4, 9.84-grams), prehistoric ceramic (n=25, 71.55-grams), and tabby (n=28, 106.41-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.54-kg.

ST 764: N 3480120 E 473640

Shovel Test 764 was excavated to a depth of 80-cm in four levels. Six strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand feature mottled roughly 30% with 10 YR 4/4 dark yellowish brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 4/6 dark yellowish brown fine sand, and 10 YR 5/8 yellowish brown fine sand. The shovel test contained a probable pit feature. See shovel test form for profile. In level 1, the shovel test contained brick (n=1, 2.52-grams), historic ceramic (n=1, 1.82-grams), and prehistoric ceramic (n=7, 18.13-grams). In level 2, the shovel test contained prehistoric ceramic (n=11, 44.59-grams). In level 3, the shovel test contained prehistoric ceramic (n=2, 3.36-grams). The shovel test contained shell in level 1, level 2, level 3, and level 4 weighing a total of 14.715-kg.

ST 765: N 3480120 E 473680

Shovel Test 765 was excavated to a depth of 70-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand root mat, 10 YR 2/1 black fine sand with crushed shell transitioning into whole shell, 10 YR 4/2 dark grayish brown fine sand, and 10 YR 5/3 brown fine sand. The shovel test contained a shell midden feature. See shovel test form for profile. In level 1, the shovel test contained BURNED CLAY (n=1, 0.38-grams), animal bone (n=3, 2.67-grams), a lithic (n=1, 1.74-grams), and prehistoric ceramic

(n=17, 34.33-grams). In level 2, the shovel test contained prehistoric ceramic (n=7, 16.24-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 8.495-kg.

ST 766: N 3480120 E 473700

Shovel Test 766 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.29-grams) and prehistoric ceramic (n=9, 27.36-grams). In level 2, the shovel test contained prehistoric ceramic (n=5, 18.02-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.24-kg.

ST 767: N 3480120 E 473720

Shovel Test 767 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand root mat, 10 YR 2/2 very dark brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test contained potential post features. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=3, 3.36-grams), metal (n=1, 4.15-grams), and prehistoric ceramic (n=23, 63.97-grams). In level 2, the shovel test contained metal (n=1, 2.76-grams) and prehistoric ceramic (n=9, 58.43-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 8.625-kg.

ST 768: N 3480120 E 473740

Shovel Test 768 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 1.11-grams) and prehistoric ceramic (n=35, 125.74-grams). In level 2, the shovel test contained prehistoric ceramic (n=9, 34.82-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 8.145-kg.

ST 769: N 3480120 E 473760

Shovel Test 769 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand root mat, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=5, 1.69-grams) and prehistoric ceramic (n=27, 80.52-grams). In level 2, the shovel test contained animal bone (n=1, 0.25-grams) and prehistoric ceramic (n=13, 15.25-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.49-kg.

ST 770: N 3480120 E 473800

Shovel Test 770 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=6, 12.41-grams). The shovel test contained shell in level 1 weighing 0.555-kg.

ST 771: N 3480120 E 473820

Shovel Test 771 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand, 10 YR 3/6 dark yellowish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained BURNED CLAY (n=1, 0.24-grams), lithics (n=3, 1.38-grams), and prehistoric ceramic (n=25, 66.37-grams). In level 2, the shovel test contained prehistoric ceramic (n=4, 8.59-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.41-kg.

ST 772: N 3480120 E 473840

Shovel Test 772 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand, 10 YR 5/3 brown fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 18.76-grams). In level 2, the shovel test contained prehistoric ceramic (n=27, 58.4-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 4.105-kg.

ST 773: N 3480120 E 473880

Shovel Test 773 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=10, 43.74-grams). In level 2, the shovel test contained prehistoric ceramic (n=6, 19.32-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.895-kg.

ST 774: N 3480120 E 474000

Shovel Test 774 was excavated to a depth of 80-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/1 black fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained BURNED CLAY (n=1, 0.41-grams), animal bone (n=5, 2.28-grams), and prehistoric ceramic (n=18, 40.49-grams). In level 2, the shovel test contained animal bone (n=3, 3.37-grams) and prehistoric ceramic (n=9, 22.36-grams). In level 3, the shovel test contained prehistoric ceramic (n=2, 3.38-grams). In level 4, the shovel test contained prehistoric ceramic (n=1, 1.03-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 7.42-kg.

ST 775: N 3480140 E 474000

Shovel Test 775 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 5/4 yellowish brown fine sand, and 10 YR 4/2 dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=3, 0.6-grams) and prehistoric ceramic (n=20, 32.65-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 0.64-grams). The shovel test contained shell in level 1 weighing 0.665-kg.

ST 776: N 3480140 E 473920

Shovel Test 776 was excavated to a depth of 70-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand root mat with crushed shell, 10 YR 2/1 black fine sand with whole crushed shell, 10 YR 2/1 black fine sand,

and 10 YR 3/4 dark yellowish brown fine sand. The shovel test contained a shell midden feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=10, 27.45-grams). In level 2, the shovel test contained prehistoric ceramic (n=16, 57.77-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 2.11-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 6.078-kg.

ST 777: N 3480140 E 473900

Shovel Test 777 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=20, 60.4-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 0.92-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 10.05-kg.

ST 778: N 3480140 E 473880

Shovel Test 778 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a shell lens. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=6, 15.04-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 4.49-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 9.945-kg.

ST 779: N 3480140 E 473840

Shovel Test 779 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 2/1 black fine sand, and 10 YR 3/2 very dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 38.96-grams). In level 2, the shovel test contained prehistoric ceramic (n=5, 22.51-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 0.726-kg.

ST 780: N 3480140 E 473820

Shovel Test 780 was excavated to a depth of 65-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/3 brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained a lithic (n=1, 0.69-grams) and prehistoric ceramic (n=15, 36.05-grams). The shovel test contained shell in level 1 weighing 0.32-kg.

ST 781: N 3480140 E 473800

Shovel Test 781 was excavated to a depth of 80-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=23, 57.71-grams). In level 2, the shovel test contained animal bone (n=1, 0.22-grams), lithics (n=2, 1.71-grams), and prehistoric ceramic (n=12, 81.27-grams). In level 3, the

shovel test contained prehistoric ceramic (n=1, 7.4-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.165-kg.

ST 782: N 3480140 E 473760

Shovel Test 782 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=14, 33.51-grams). In level 2, the shovel test contained prehistoric ceramic (n=12, 30.78-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.185-kg.

ST 783: N 3480140 E 473740

Shovel Test 783 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand root mat, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=3, 1.42-grams) and prehistoric ceramic (n=33, 85.79-grams). In level 2, the shovel test contained animal bone (n=2, 1.51-grams) and prehistoric ceramic (n=14, 60.15-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 12.315-kg.

ST 784: N 3480140 E 473720

Shovel Test 784 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 2/1 black fine

sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 0.7-grams) and prehistoric ceramic (n=9, 25-grams). In level 2, the shovel test contained animal bone (n=2, 1.1-grams), historic ceramic (n=1, 7.07-grams), and prehistoric ceramic (n=9, 52.93-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 5.61-kg.

ST 785: N 3480140 E 473700

Shovel Test 785 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand root mat, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, 10 YR 5/4 yellowish brown fine sand, and 10 YR 6/4 light yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=5, 1.91-grams), historic ceramic (n=1, 3.31-grams), a lithic (n=1, 0.91-grams), and prehistoric ceramic (n=13, 25.84-grams). In level 2, the shovel test contained animal bone (n=2, 0.95-grams) and prehistoric ceramic (n=14, 51.04-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 6.995-kg.

ST 786: N 3480140 E 473680

Shovel Test 786 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 6/4 light yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained BURNED CLAY (n=1, 0.39-grams), metal (n=1, 2.79-grams), and prehistoric ceramic (n=4,

7.43-grams). In level 2, the shovel test contained prehistoric ceramic (n=4, 32.97-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.545-kg.

ST 787: N 3480140 E 473660

Shovel Test 787 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand root mat, 10 YR 3/3 dark brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test contained a shell midden feature. See shovel test form for profile. In level 1, the shovel test contained BURNED CLAY (n=2, 0.84-grams), brick (n=3, 204-grams), glass (n=2, 4.52-grams), historic ceramic (n=1, 2.84-grams), a lithic (n=1, 2.14-grams), metal (n=2, 8.3-grams), prehistoric ceramic (n=15, 49.5-grams), and tabby (n=2, 0.37-grams). In level 2, the shovel test contained animal bone (n=8, 5.67-grams) and prehistoric ceramic (n=4, 25.15-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 13.27-kg.

ST 788: N 3480140 E 473640

Shovel Test 788 was excavated to a depth of 80-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 6/4 light yellowish brown fine sand. The shovel test contained a shell midden feature. See shovel test form for profile. In level 1, the shovel test contained glass (n=1, 0.64-grams) and prehistoric ceramic (n=7, 18.81-grams). In level 2, the shovel test contained metal (n=2, 4.28-grams), prehistoric ceramic (n=7, 14.67-grams), and tabby (n=1, 7.63-grams). In level 3, the shovel test

contained prehistoric ceramic (n=4, 21.78-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 6.84-kg.

ST 789: N 3480140 E 473620

Shovel Test 789 was excavated to a depth of 70-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand with mottles, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test contained a shell midden feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.24-grams), historic ceramic (n=2, 12.98-grams), metal (n=6, 23.02-grams), and prehistoric ceramic (n=3, 8.95-grams). In level 2, the shovel test contained glass (n=1, 1.54-grams), historic ceramic (n=1, 12.5-grams), and prehistoric ceramic (n=5, 50.47-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 9-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 10.975-kg.

ST 790: N 3480160 E 473620

Shovel Test 790 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 5/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained a lithic (n=1, 0.31-grams), prehistoric ceramic (n=6, 37.27-grams), and tabby (n=3, 20.8-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.235-kg.

ST 791: N 3480160 E 473640

Shovel Test 791 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained metal (n=1, 49.73-grams) and prehistoric ceramic (n=3, 11.53-grams). In level 2, the shovel test contained glass (n=1, 1.58-grams), a lithic (n=1, 4.97-grams), and prehistoric ceramic (n=12, 50.15-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.885-kg.

ST 792: N 3480160 E 473660

Shovel Test 792 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 4/3 brown fine sand, 10 YR 5/4 yellowish brown fine sand, and 10 YR 6/4 light yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.24-grams) and metal (n=2, 10.33-grams). In level 2, the shovel test contained prehistoric ceramic (n=1, 9.66-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 6.09-kg.

ST 793: N 3480160 E 473680

Shovel Test 793 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 5/6 yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 1.37-grams), a lithic (n=1, 1.56-grams), metal (n=1, 8.87-grams), and prehistoric ceramic (n=18, 56.97-

grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 12.57-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 5.485-kg.

ST 794: N 3480160 E 473700

Shovel Test 794 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=9, 40.77-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.711-kg.

ST 795: N 3480160 E 473720

Shovel Test 795 was excavated to a depth of 70-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand2, 10 YR 2/1 black fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 0.58-grams) and prehistoric ceramic (n=29, 68.61-grams). In level 2, the shovel test contained animal bone (n=1, 0.57-grams) and prehistoric ceramic (n=9, 45.63-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 9.325-kg.

ST 796: N 3480160 E 473740

Shovel Test 796 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 2/1 black fine sand, 10 YR 3/3 dark brown fine sand, and 10

YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained historic ceramic (n=1, 0.68-grams) and prehistoric ceramic (n=4, 16.08-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 6.97-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 4.695-kg.

ST 797: N 3480160 E 473760

Shovel Test 797 was excavated to a depth of 100-cm in five levels. Five strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 6/8 brownish yellow fine sand. The shovel test contained a probable pit feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=25, 71.2-grams). In level 2, the shovel test contained animal bone (n=2, 1.43-grams) and prehistoric ceramic (n=12, 35.86-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 4.46-grams). In level 4, the shovel test contained prehistoric ceramic (n=1, 2.02-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.38-kg.

ST 798: N 3480160 E 473800

Shovel Test 798 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=16, 61.77-grams). In level 2, the shovel test contained prehistoric ceramic (n=10, 43.34-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.38-kg.

ST 799: N 3480160 E 473820

Shovel Test 799 was excavated to a depth of 60-cm in three levels. Two strata were identified in profile. In descending order, these were 10 YR 3/3 dark brown fine sand and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=18, 40.49-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 2.56-grams). The shovel test contained shell in level 1 weighing 0.185-kg.

ST 800: N 3480160 E 473840

Shovel Test 800 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 5/4 yellowish brown fine sand, and 10 YR 6/4 light yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained BURNED CLAY (n=1, 0.12-grams), animal bone (n=1, 0.29-grams), and prehistoric ceramic (n=21, 57.42-grams). In level 2, the shovel test contained a lithic (n=1, 0.54-grams) and prehistoric ceramic (n=2, 7.39-grams). The shovel test contained shell in level 1 weighing 0.61-kg.

ST 801: N 3480160 E 473860

Shovel Test 801 was excavated to a depth of 70-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand with shell fragments, 10 YR 2/1 black fine sand with shell midden, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test contained a shell filled pit. See shovel test form for profile. In level 1, the shovel test contained

prehistoric ceramic (n=3, 11.95-grams). In level 2, the shovel test contained animal bone (n=2, 2.27-grams) and prehistoric ceramic (n=18, 71-grams). In level 3, the shovel test contained prehistoric ceramic (n=6, 17.79-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 18.16-kg.

ST 802: N 3480160 E 473880

Shovel Test 802 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/1 black fine sand with shell, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 6/6 brownish yellow fine sand. The shovel test contained a shell midden feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=30, 69.94-grams). In level 2, the shovel test contained charred material (n=2, 0.1-grams) and prehistoric ceramic (n=14, 34.73-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 3.06-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 15.72-kg.

ST 803: N 3480160 E 473900

Shovel Test 803 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand with crushed and whole shell, 10 YR 2/2 very dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained BURNED CLAY (n=1, 0.13-grams), animal bone (n=5, 2-grams), and prehistoric ceramic (n=34, 72.28-grams). In level 2, the shovel test contained animal bone (n=2, 0.66-grams) and prehistoric ceramic (n=18, 39-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 5.06-kg.

ST 804: N 3480160 E 473920

Shovel Test 804 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/3 dark brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=14, 20.87-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 0.2-grams). The shovel test contained shell in level 1 weighing 0.1-kg.

ST 805: N 3480160 E 473960

Shovel Test 805 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=20, 39.32-grams). In level 2, the shovel test contained animal bone (n=1, 0.14-grams) and prehistoric ceramic (n=6, 16.95-grams). The shovel test contained shell in level 1 weighing 0.125-kg.

ST 806: N 3480160 E 474000

Shovel Test 806 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 2/2 very dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 17.33-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.1-kg.

ST 807: N 3480180 E 474020

Shovel Test 807 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/1 dark gray fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 2, the shovel test contained prehistoric ceramic (n=1, 4.08-grams).

ST 808: N 3480180 E 474000

Shovel Test 808 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand root mat, 10 YR 2/1 black fine sand, 10 YR 4/1 dark gray fine sand, and 10 YR 2/2 very dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 0.68-grams). In level 2, the shovel test contained prehistoric ceramic (n=5, 14.88-grams).

ST 809: N 3480180 E 473980

Shovel Test 809 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 2/1 black fine sand, 10 YR 5/1 gray fine sand, and 10 YR 2/2 very dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=9, 18.34-grams). In level 2, the shovel test contained prehistoric ceramic (n=8, 31.53-grams).

ST 810: N 3480180 E 473960

Shovel Test 810 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 4/1 dark gray fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained glass (n=1, 0.55-grams) and prehistoric ceramic (n=9, 16.63-grams). In level 2, the shovel test contained prehistoric ceramic (n=10, 52.21-grams).

ST 811: N 3480180 E 473620

Shovel Test 811 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 1.49-grams), brick (n=2, 2.18-grams), glass (n=1, 0.74-grams), prehistoric ceramic (n=8, 15.18-grams), and tabby (n=3, 19.8-grams). In level 2, the shovel test contained glass (n=2, 14.72-grams), prehistoric ceramic (n=1, 19.53-grams), and tabby (n=7, 13.34-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 4.72-kg.

ST 812: N 3480180 E 473640

Shovel Test 812 was excavated to a depth of 70-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 3/3 dark brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 5/8 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained metal (n=1, 3.96-grams) and prehistoric ceramic (n=10, 50.19-grams). In level 2, the shovel test contained metal (n=1, 1.51-grams) and prehistoric ceramic (n=4, 9.5-grams). In level 3, the shovel test contained prehistoric

ceramic (n=1, 0.94-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 10.91-kg.

ST 813: N 3480180 E 473660

Shovel Test 813 was excavated to a depth of 90-cm in five levels. Six strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand root mat, 10 YR 3/1 very dark gray fine sand 30% mottled with 10 YR 5/4 yellowish brown fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 4/3 brown fine sand, 10 YR 5/4 yellowish brown fine sand, and 10 YR 7/4 very pale brown fine sand. The shovel test contained probable features. The features were interpreted as a potential post and shell filled pit features. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 1.24-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 25.8-grams). In level 4, the shovel test contained prehistoric ceramic (n=1, 21.06-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 11.33-kg.

ST 814: N 3480180 E 473680

Shovel Test 814 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 4/1 dark gray fine sand, 10 YR 4/3 brown fine sand, and 10 YR 6/3 pale brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=10, 32.01-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 23.1-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 8.8-kg.

ST 815: N 3480180 E 473700

Shovel Test 815 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand with crushed shell and large roots, 10 YR 2/2 very dark brown fine sand with large shell, 10 YR 5/3 brown fine sand, 10 YR 4/2 dark grayish brown fine sand with mottles, and 10 YR 6/4 light yellowish brown fine sand. The shovel test contained a shell midden feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.57-grams) and prehistoric ceramic (n=6, 47.47-grams). In level 2, the shovel test contained animal bone (n=2, 1.97-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 18.435-kg.

ST 816: N 3480180 E 473720

Shovel Test 816 was excavated to a depth of 70-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained glass (n=1, 0.48-grams), a lithic (n=1, 1.96-grams), and prehistoric ceramic (n=27, 61-grams). In level 2, the shovel test contained animal bone (n=19, 7.1-grams), charred material (n=1, 0.32-grams), a lithic (n=1, 1.34-grams), and prehistoric ceramic (n=50, 201.96-grams). In level 3, the shovel test contained animal bone (n=1, 1.35-grams), historic ceramic (n=2, 0.35-grams), and prehistoric ceramic (n=9, 41.95-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 11.415-kg.

ST 817: N 3480180 E 473740

Shovel Test 817 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark

brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 2.36-grams) and prehistoric ceramic (n=60, 158.27-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 6.73-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 9.94-kg.

ST 818: N 3480180 E 473760

Shovel Test 818 was excavated to a depth of 80-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand root mat, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained BURNED CLAY (n=1, 4.17-grams), animal bone (n=3, 1.02-grams), a lithic (n=1, 1.85-grams), and prehistoric ceramic (n=32, 77.19-grams). In level 2, the shovel test contained animal bone (n=3, 1.13-grams) and prehistoric ceramic (n=15, 37.77-grams). In level 3, the shovel test contained brick (n=3, 2.96-grams) and prehistoric ceramic (n=2, 2.07-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 3.305-kg.

ST 819: N 3480180 E 473780

Shovel Test 819 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained BURNED CLAY (n=3, 1.4-grams) and prehistoric ceramic (n=9, 26.05-grams). In level 2, the shovel test

contained animal bone (n=1, 1.47-grams) and prehistoric ceramic (n=5, 13.05-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.59-kg.

ST 820: N 3480180 E 473800

Shovel Test 820 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=21, 57.5-grams). The shovel test contained shell in level 1 weighing 0.55-kg.

ST 821: N 3480180 E 473820

Shovel Test 821 was excavated to a depth of 80-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 5/2 grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand with charcoal specks, 10 YR 6/6 brownish yellow fine sand, and 10 YR 6/3 pale brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=14, 23.24-grams). In level 2, the shovel test contained prehistoric ceramic (n=6, 24.65-grams). In level 3, the shovel test contained lithics (n=3, 1.91-grams) and prehistoric ceramic (n=4, 9.62-grams). The shovel test contained shell in level 1 weighing 0.06-kg.

ST 822: N 3480180 E 473840

Shovel Test 822 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand, 10 YR 3/3 dark brown

fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.31-grams) and prehistoric ceramic (n=16, 40.85-grams). In level 2, the shovel test contained animal bone (n=4, 1.4-grams) and prehistoric ceramic (n=13, 23.54-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.435-kg.

ST 823: N 3480180 E 473860

Shovel Test 823 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained BURNED CLAY (n=2, 0.22-grams), animal bone (n=4, 0.83-grams), and prehistoric ceramic (n=24, 41.46-grams). In level 2, the shovel test contained BURNED CLAY (n=1, 18.04-grams), lithics (n=5, 1.7-grams), and prehistoric ceramic (n=8, 23.69-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.7-kg.

ST 824: N 3480180 E 473880

Shovel Test 824 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=15, 43.91-grams). In level 2, the shovel test contained animal bone (n=1, 1.58-grams) and prehistoric ceramic (n=20, 42.51-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.49-kg.

ST 825: N 3480180 E 473900

Shovel Test 825 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=30, 91.1-grams). In level 2, the shovel test contained prehistoric ceramic (n=4, 9.12-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.35-kg.

ST 826: N 3480180 E 473920

Shovel Test 826 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/3 dark brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 5/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=5, 10.04-grams). In level 2, the shovel test contained prehistoric ceramic (n=5, 9.18-grams). In level 3, the shovel test contained prehistoric ceramic (n=3, 6-grams).

ST 827: N 3480200 E 473600

Shovel Test 827 was excavated to a depth of 70-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained glass (n=1, 28.57-grams), historic ceramic (n=3, 5.18-grams), and prehistoric ceramic (n=3, 12.14-grams). In level

3, the shovel test contained animal bone (n=2, 0.63-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 7.15-kg.

ST 828: N 3480200 E 473620

Shovel Test 828 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 4/1 dark gray fine sand, 10 YR 6/6 brownish yellow fine sand, and 10 YR 7/3 very pale brown fine sand mottled with 10 YR 6/6 brownish yellow fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained historic ceramic (n=1, 3.11-grams) and prehistoric ceramic (n=8, 23.09-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.44-kg.

ST 829: N 3480200 E 473640

Shovel Test 829 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=16, 43.85-grams). In level 2, the shovel test contained animal bone (n=1, 7.43-grams) and prehistoric ceramic (n=7, 41.34-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 5.775-kg.

ST 830: N 3480200 E 473660

Shovel Test 830 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 4/1 dark gray fine sand

with shell, 10 YR 3/1 very dark gray fine sand with shell, 10 YR 5/4 yellowish brown fine sand, and 10 YR 6/4 light yellowish brown fine sand. The shovel test contained a probable feature. The feature is interpreted as a shell midden. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=6, 46.19-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 88.71-grams). In level 3, the shovel test contained prehistoric ceramic (n=2, 7.44-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 33.665-kg.

ST 831: N 3480200 E 473680

Shovel Test 831 was excavated to a depth of 70-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand midden, 10 YR 3/3 dark brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test contained a shell midden that appears as if it may have filled in a pre-existing basin feature. See shovel test form for profile. In level 1, the shovel test contained glass (n=2, 0.84-grams) and prehistoric ceramic (n=12, 16.94-grams). In level 2, the shovel test contained prehistoric ceramic (n=5, 38.11-grams). In level 3, the shovel test contained prehistoric ceramic (n=8, 47.19-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 8.76-kg.

ST 832: N 3480200 E 473700

Shovel Test 832 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test contained a pit feature that was apparent in the floor at

approximately 40-cmbs. See shovel test form for sketched plan and profile. In level 1, the shovel test contained prehistoric ceramic (n=9, 16.53-grams). In level 2, the shovel test contained animal bone (n=1, 0.51-grams) and prehistoric ceramic (n=6, 18.8-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 5.41-kg.

ST 833: N 3480200 E 473720

Shovel Test 833 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand with crushed shell, 10 YR 3/2 very dark grayish brown fine sand with whole shell, 10 YR 2/1 black fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test contained a shell midden. See shovel test form for profile. In level 1, the shovel test contained metal (n=1, 1.29-grams) and prehistoric ceramic (n=18, 24.74-grams). In level 2, the shovel test contained animal bone (n=6, 1.67-grams), lithics (n=2, 1.22-grams), and prehistoric ceramic (n=29, 62.38-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 11.57-kg.

ST 834: N 3480200 E 473740

Shovel Test 834 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand mottled with 10 YR 6/6 brownish yellow fine sand, and 10 YR 6/6 brownish yellow fine sand. The shovel test contained a probable feature. The feature is interpreted as a shell midden. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=13, 32.12-grams). In level 2, the shovel test

contained prehistoric ceramic (n=6, 31.15-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 8.35-kg.

ST 835: N 3480200 E 473760

Shovel Test 835 was excavated to a depth of 80-cm in four levels. Six strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand root mat, 10 YR 3/2 very dark grayish brown fine sand plow zone, 10 YR 3/1 very dark gray fine sand, 10 YR 2/1 black fine sand, 10 YR 2/1 black fine sand mottled 20% with 10YR 4/4, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=16, 58.93-grams). In level 2, the shovel test contained lithics (n=2, 6.15-grams) and prehistoric ceramic (n=13, 71.28-grams). In level 3, the shovel test contained prehistoric ceramic (n=2, 18.37-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.9-kg.

ST 836: N 3480200 E 473780

Shovel Test 836 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 5/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 6.18-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 23.03-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 9.68-kg.

ST 837: N 3480200 E 473800

Shovel Test 837 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 5/8 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=14, 41.02-grams). In level 2, the shovel test contained prehistoric ceramic (n=9, 53.25-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 8.57-kg.

ST 838: N 3480200 E 473820

Shovel Test 838 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 2.53-grams), historic ceramic (n=1, 1.51-grams), and prehistoric ceramic (n=17, 45.06-grams). In level 2, the shovel test contained animal bone (n=4, 12.73-grams), a lithic (n=1, 4.63-grams), and prehistoric ceramic (n=9, 60.92-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 6.19-kg.

ST 839: N 3480200 E 473840

Shovel Test 839 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.63-grams) and prehistoric ceramic (n=23, 67.45-

grams). In level 2, the shovel test contained animal bone (n=2, 1.37-grams) and prehistoric ceramic (n=22, 87.14-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.085-kg.

ST 840: N 3480200 E 473860

Shovel Test 840 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=11, 40.31-grams). In level 2, the shovel test contained prehistoric ceramic (n=7, 25.41-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.1-kg.

ST 841: N 3480200 E 473880

Shovel Test 841 was excavated to a depth of 70-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 4/6 dark yellowish brown fine sand, and 10 YR 3/1 very dark gray fine sand. The shovel test contained a potential post feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.56-grams) and prehistoric ceramic (n=19, 72.52-grams). In level 2, the shovel test contained BURNED CLAY (n=1, 0.84-grams) and prehistoric ceramic (n=3, 12.94-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 2.355-kg.

ST 842: N 3480200 E 473900

Shovel Test 842 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test contained a potential post feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=15, 35.37-grams). In level 2, the shovel test contained prehistoric ceramic (n=10, 11.46-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.895-kg.

ST 843: N 3480200 E 473920

Shovel Test 843 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 4/2 dark grayish brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=21, 36.74-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.265-kg.

ST 844: N 3480200 E 473960

Shovel Test 844 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 3/1 very dark gray fine sand, and 10 YR 4/1 dark gray fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=8, 12.2-grams). In level 2, the shovel test contained prehistoric ceramic (n=8, 18.07-grams).

ST 845: N 3480200 E 474000

Shovel Test 845 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/1 black fine sand, 10 YR 6/1 gray fine sand, and 10 YR 4/1 dark gray fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 3.96-grams). In level 2, the shovel test contained prehistoric ceramic (n=18, 102.03-grams).

ST 846: N 3480220 E 474020

Shovel Test 846 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=28, 44.83-grams). In level 2, the shovel test contained lithics (n=2, 0.91-grams) and prehistoric ceramic (n=8, 6.29-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 7.735-kg.

ST 847: N 3480200 E 473980

Shovel Test 847 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand root mat, 10 YR 3/1 very dark gray fine sand, 10 YR 5/1 gray fine sand, and 10 YR 4/2 dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 7.85-grams). In level 2, the shovel test contained prehistoric ceramic (n=8, 29.05-grams).

ST 848: N 3480200 E 474020

Shovel Test 848 was excavated to a depth of 70-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand root mat, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/1 dark gray fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained a lithic (n=1, 4.42-grams) and prehistoric ceramic (n=1, 0.83-grams). In level 2, the shovel test contained prehistoric ceramic (n=17, 68.86-grams). In level 3, the shovel test contained prehistoric ceramic (n=3, 6.28-grams).

ST 849: N 3480220 E 473600

Shovel Test 849 was excavated to a depth of 70-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand with areas of crushed shell, whole shell, and tabby, and 10 YR 5/4 yellowish brown fine sand. The shovel test contained a shell midden feature. See shovel test form for profile. In level 1, the shovel test contained BURNED CLAY (n=1, 0.57-grams), animal bone (n=1, 0.07-grams), brick (n=13, 45.33-grams), glass (n=3, 2.46-grams), historic ceramic (n=1, 1.91-grams), metal (n=3, 18.04-grams), prehistoric ceramic (n=5, 11.21-grams), plastic (n=1, 0.71-grams), and tabby (n=18, 160.25-grams). In level 2, the shovel test contained BURNED CLAY (n=3, 1.12-grams), animal bone (n=19, 18.41-grams), brick (n=1, 3.06-grams), glass (n=4, 14.77-grams), historic ceramic (n=3, 35.03-grams), metal (n=13, 47.75-grams), prehistoric ceramic (n=14, 55.59-grams), and tabby (15.65-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 10.03-kg.

ST 850: N 3480220 E 473620

Shovel Test 850 was excavated to a depth of 70-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/3 brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 6/3 pale brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 6.55-grams). In level 2, the shovel test contained glass (n=1, 2.22-grams) and prehistoric ceramic (n=7, 26.4-grams). The shovel test contained shell in level 1 and level 3 weighing a total of 0.235-kg.

ST 851: N 3480220 E 473640

Shovel Test 851 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand root mat, 10 YR 2/2 very dark brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test contained a shell midden. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 1.46-grams), brick (n=1, 8.37-grams), historic ceramic (n=1, 4.52-grams), a lithic (n=1, 0.96-grams), and prehistoric ceramic (n=9, 30.61-grams). In level 2, the shovel test contained animal bone (n=5, 8.31-grams), glass (n=1, 0.51-grams), and prehistoric ceramic (n=2, 15.94-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 6.535-kg.

ST 852: N 3480220 E 473660

Shovel Test 852 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand root mat, 10 YR 2/2 very dark brown fine sand with crushed shell, and 10 YR 6/6 brownish yellow fine sand. The shovel test contained a shell midden. See shovel test form for profile. In level 1,

the shovel test contained prehistoric ceramic (n=21, 72.35-grams). In level 2, the shovel test contained prehistoric ceramic (n=11, 86.1-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 12.48-kg.

ST 853: N 3480220 E 473680

Shovel Test 853 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 3/1 very dark gray fine sand mottled with 10 YR 5/4 yellowish brown fine sand, 10 YR 5/4 yellowish brown fine sand, and 10 YR 7/4 very pale brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=3, 17.73-grams). In level 2, the shovel test contained BURNED CLAY (n=1, 7.13-grams) and prehistoric ceramic (n=1, 1.51-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.7-kg.

ST 855: N 3480220 E 473720

Shovel Test 855 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/3 brown fine sand, 10 YR 7/4 very pale brown fine sand, and 10 YR 6/8 brownish yellow fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 0.84-grams), metal (n=1, 2.55-grams), and prehistoric ceramic (n=11, 12.63-grams). In level 3, the shovel test contained a lithic (n=1, 0.79-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.64-kg.

ST 856: N 3480220 E 473740

Shovel Test 856 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, shell, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test contained a shell midden. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 17.41-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 6.69-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 18.15-kg.

ST 857: N 3480220 E 473760

Shovel Test 857 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test contained a shell midden. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=6, 25.06-grams). In level 2, the shovel test contained charred material (n=6, 0.64-grams) and prehistoric ceramic (n=2, 5.41-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 9.99-kg.

ST 858: N 3480220 E 473780

Shovel Test 858 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand shelly root mat, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 6/6 brownish yellow fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.48-grams) and prehistoric ceramic (n=8, 14.5-grams). In level 2, the shovel test contained animal bone (n=1, 0.86-grams)

and prehistoric ceramic (n=3, 7.62-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 11.525-kg.

ST 859: N 3480220 E 473800

Shovel Test 859 was excavated to a depth of 90-cm in five levels. Six strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand with small crushed shell, 10 YR 3/1 very dark gray fine sand with medium crushed shell, 10 YR 3/2 very dark grayish brown fine sand with very dense whole shell, 10 YR 3/4 dark yellowish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test contained a shell midden. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.33-grams) and prehistoric ceramic (n=17, 31.96-grams). In level 2, the shovel test contained animal bone (n=5, 2.79-grams), a lithic (n=1, 2.07-grams), and prehistoric ceramic (n=5, 22.77-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 1.92-grams). The shovel test contained shell in level 1, level 2, level 3, and level 4 weighing a total of 55.681-kg.

ST 860: N 3480220 E 473820

Shovel Test 860 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand root mat, 10 YR 4/2 dark grayish brown fine sand with shell, and 10 YR 6/6 brownish yellow fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.39-grams) and prehistoric ceramic (n=22, 59.36-grams). In level 2, the shovel test contained animal bone (n=2, 1.3-grams) and prehistoric ceramic (n=6, 27.13-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 11-kg.

ST 861: N 3480220 E 473840

Shovel Test 861 was excavated to a depth of 70-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=17, 73.02-grams). In level 2, the shovel test contained prehistoric ceramic (n=13, 37.57-grams). In level 3, the shovel test contained prehistoric ceramic (n=2, 5.39-grams). The shovel test contained shell in level 1 weighing 0.075-kg.

ST 862: N 3480220 E 473860

Shovel Test 862 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=32, 47.29-grams). In level 2, the shovel test contained prehistoric ceramic (n=13, 28.82-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.645-kg.

ST 863: N 3480220 E 473880

Shovel Test 863 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained historic ceramic (n=1, 12.89-grams) and prehistoric ceramic (n=13, 32.16-grams). In level 2, the shovel test

contained prehistoric ceramic (n=12, 46.77-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 5.525-kg.

ST 864: N 3480220 E 473900

Shovel Test 864 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand with roots, 10 YR 2/2 very dark brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained BURNED CLAY (n=1, 0.67-grams), animal bone (n=2, 1.7-grams), glass (n=1, 0.55-grams), and prehistoric ceramic (n=27, 54.43-grams). In level 2, the shovel test contained animal bone (n=3, 3.5-grams), lithics (n=2, 3.62-grams), and prehistoric ceramic (n=25, 47.07-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 7.78-kg.

ST 865: N 3480220 E 473920

Shovel Test 865 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=20, 80.86-grams). In level 2, the shovel test contained animal bone (n=1, 0.32-grams) and prehistoric ceramic (n=1, 3.57-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.97-kg.

ST 866: N 3480220 E 473940

Shovel Test 866 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/1 very dark gray fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=14, 49.22-grams). In level 2, the shovel test contained a lithic (n=1, 1.47-grams) and prehistoric ceramic (n=19, 107.84-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.64-kg.

ST 867: N 3480220 E 473960

Shovel Test 867 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.29-grams) and prehistoric ceramic (n=24, 70.62-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 11.38-grams). The shovel test contained shell in level 1 weighing 2.865-kg.

ST 868: N 3480220 E 473980

Shovel Test 868 was excavated to a depth of 70-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 2/1 black fine sand, and 10 YR 4/3 brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=6, 10.38-grams). In level 2, the shovel test contained prehistoric ceramic (n=5, 15.95-grams). In level 3, the shovel

test contained prehistoric ceramic (n=1, 4.02-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 13.935-kg.

ST 869: N 3480220 E 474000

Shovel Test 869 was excavated to a depth of 69-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 2/1 black fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained a lithic (n=1, 1.98-grams) and prehistoric ceramic (n=7, 11.31-grams). In level 2, the shovel test contained prehistoric ceramic (n=6, 12.78-grams).

ST 870: N 3480240 E 473620

Shovel Test 870 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand with shell fragments, and 10 YR 5/4 yellowish brown fine sand. The shovel test contained a shell midden. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 4.43-grams). In level 2, the shovel test contained animal bone (n=1, 0.95-grams) and prehistoric ceramic (n=4, 28.46-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 6.22-kg.

ST 871: N 3480240 E 473640

Shovel Test 871 was excavated to a depth of 70-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand, 10 YR 2/1 black fine sand, 10 YR 4/2 dark grayish brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 6/4

light yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=6, 19.7-grams). In level 2, the shovel test contained brick (n=1, 2.41-grams), metal (n=1, 2.26-grams), and prehistoric ceramic (n=4, 16.87-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 2.26-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 6.795-kg.

ST 872: N 3480240 E 473660

Shovel Test 872 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 5/8 yellowish brown fine sand, and 10 YR 6/4 light yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.29-grams) and prehistoric ceramic (n=2, 9.11-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 5.865-kg.

ST 873: N 3480240 E 473680

Shovel Test 873 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand with shell midden, 10 YR 4/3 brown fine sand mottled with 10 YR 4/6 dark yellowish brown fine sand, and 10 YR 6/4 light yellowish brown fine sand. The shovel test contained a shell midden. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=1, 7.05-grams). In level 2, the shovel test contained BURNED CLAY (n=1, 3.09-grams), metal (n=1, 7.16-grams), and prehistoric ceramic (n=5, 60.69-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 11.48-kg.

ST 874: N 3480240 E 473700

Shovel Test 874 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 2/1 black fine sand, and 10 YR 6/6 brownish yellow fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained a lithic (n=1, 1.26-grams), metal (n=1, 2.74-grams), and prehistoric ceramic (n=9, 36.49-grams). In level 2, the shovel test contained prehistoric ceramic (n=14, 50.77-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 6.6-kg.

ST 875: N 3480240 E 473720

Shovel Test 875 was excavated to a depth of 70-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/3 brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained metal (n=1, 1.31-grams) and prehistoric ceramic (n=12, 13.87-grams). In level 2, the shovel test contained glass (n=1, 1.53-grams), metal (n=3, 3.89-grams), and prehistoric ceramic (n=9, 17.76-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 23.94-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 5.515-kg.

ST 876: N 3480240 E 473740

Shovel Test 876 was excavated to a depth of 50-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.17-grams), a lithic (n=1, 4.33-grams), prehistoric ceramic (n=25, 65.51-grams), and slag (n=1,

3.33-grams). In level 2, the shovel test contained animal bone (n=2, 0.44-grams), a lithic (n=1, 0.4-grams), and prehistoric ceramic (n=14, 41-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 5.36-kg.

ST 877: N 3480240 E 473760

Shovel Test 877 was excavated to a depth of 70-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand root mat, 10 YR 2/2 very dark brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.31-grams), a lithic (n=1, 5.51-grams), and prehistoric ceramic (n=16, 37.62-grams). In level 2, the shovel test contained prehistoric ceramic (n=11, 19.99-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 2.76-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.72-kg.

ST 878: N 3480240 E 473780

Shovel Test 878 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/3 dark brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.31-grams), prehistoric ceramic (n=12, 23.77-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 5.37-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.23-kg.

ST 879: N 3480240 E 473800

Shovel Test 879 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=9, 45.1-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 21.5-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 4.15-kg.

ST 880: N 3480240 E 473820

Shovel Test 880 was excavated to a depth of 90-cm in five levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand root mat, 10 YR 2/2 very dark brown fine sand, 10 YR 5/8 yellowish brown fine sand with shell, and 10 YR 6/6 brownish yellow fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=5, 1.99-grams), glass (n=1, 0.33-grams), and prehistoric ceramic (n=59, 105.37-grams). In level 2, the shovel test contained animal bone (n=9, 4-grams), lithics (n=3, 2.15-grams), and prehistoric ceramic (n=58, 135.68-grams). In level 3, the shovel test contained charred material (n=1, 0.05-grams). In level 4, the shovel test contained animal bone (n=2, 4.17-grams). The shovel test contained shell in level 1, level 2, level 3, and level 4 weighing a total of 11.37-kg.

ST 881: N 3480240 E 473840

Shovel Test 881 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand with crushed shell, 10 YR 2/2 very dark brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for

profile. In level 1, the shovel test contained animal bone (n=3, 1.14-grams) and prehistoric ceramic (n=40, 87.49-grams). In level 2, the shovel test contained prehistoric ceramic (n=10, 44.65-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 9.205-kg.

ST 882: N 3480240 E 473860

Shovel Test 882 was excavated to a depth of 70-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.59-grams) and prehistoric ceramic (n=35, 66.65-grams). In level 2, the shovel test contained animal bone (n=6, 1.26-grams) and prehistoric ceramic (n=25, 55.99-grams). In level 3, the shovel test contained prehistoric ceramic (n=8, 40.4-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 4.694-kg.

ST 883: N 3480240 E 473880

Shovel Test 883 was excavated to a depth of 70-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/1 black fine sand with shell fragments, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=2, 10.67-grams). In level 2, the shovel test contained prehistoric ceramic (n=10, 32.75-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 3.06-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 8.78-kg.

ST 884: N 3480240 E 473900

Shovel Test 884 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand with crushed shell, 10 YR 2/2 very dark brown fine sand with whole shell, 10 YR 3/3 dark brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=3, 3.02-grams) and prehistoric ceramic (n=7, 18.28-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 27.67-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 26.845-kg.

ST 885: N 3480240 E 473920

Shovel Test 885 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand root mat, 10 YR 3/1 very dark gray fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.74-grams) and prehistoric ceramic (n=28, 49.5-grams). In level 2, the shovel test contained prehistoric ceramic (n=12, 40.78-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 3.45-kg.

ST 886: N 3480240 E 473940

Shovel Test 886 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 0.99-grams) and prehistoric ceramic (n=18, 51.36-grams). In level 2, the shovel test contained a lithic (n=1, 0.95-grams) and prehistoric ceramic (n=23, 64.44-grams). In level 3, the

shovel test contained animal bone (n=1, 0.65-grams), charred material (n=2, 0.47-grams), and prehistoric ceramic (n=3, 7.7-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 8.63-kg.

ST 887: N 3480240 E 473960

Shovel Test 887 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 3/3 dark brown fine sand, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained a lithic (n=1, 1.32-grams) and prehistoric ceramic (n=15, 52.96-grams). In level 2, the shovel test contained animal bone (n=3, 0.57-grams), a lithic (n=1, 0.43-grams), and prehistoric ceramic (n=4, 4.86-grams). The shovel test contained shell in level 1 weighing 0.355-kg.

ST 888: N 3480240 E 473980

Shovel Test 888 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand root mat, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=3, 2.05-grams) and prehistoric ceramic (n=25, 62.99-grams). In level 2, the shovel test contained prehistoric ceramic (n=4, 4.9-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 1.1-kg.

ST 889: N 3480240 E 474000

Shovel Test 889 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand root mat, 10 YR 2/2 very dark brown fine sand; with shell, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test contained a shell midden feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=9, 34.34-grams). In level 2, the shovel test contained animal bone (n=1, 0.37-grams) and prehistoric ceramic (n=18, 27.44-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 24.77-kg.

ST 890: N 3480240 E 474020

Shovel Test 890 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand root mat, 10 YR 2/1 black fine sand with shell, 10 YR 4/2 dark grayish brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 0.64-grams) and prehistoric ceramic (n=17, 28.66-grams). In level 2, the shovel test contained animal bone (n=7, 1.27-grams) and prehistoric ceramic (n=5, 12.56-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 13.495-kg.

ST 891: N 3480260 E 473620

Shovel Test 891 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 2/1 black fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained metal (n=2, 4.91-grams) and

prehistoric ceramic (n=1, 4.28-grams). In level 2, the shovel test contained metal (n=1, 2.32-grams) and prehistoric ceramic (n=6, 24.12-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 2.25-kg.

ST 892: N 3480260 E 473640

Shovel Test 892 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 3/2 very dark grayish brown fine sand with crushed shell mixed with whole shell, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained glass (n=2, 3.36-grams) and prehistoric ceramic (n=10, 24.59-grams). In level 2, the shovel test contained animal bone (n=1, 1.76-grams) and prehistoric ceramic (n=11, 55.47-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 19.7-kg.

ST 893: N 3480260 E 473660

Shovel Test 893 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand root mat, 10 YR 3/2 very dark grayish brown fine sand with shell, and 10 YR 3/2 very dark grayish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=19, 29.76-grams). In level 2, the shovel test contained animal bone (n=1, 0.7-grams) and prehistoric ceramic (n=6, 29.03-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 5.62-kg.

ST 894: N 3480260 E 473680

Shovel Test 894 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand root mat, 10 YR 5/3 brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 0.91-grams) and prehistoric ceramic (n=11, 22.41-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 8.8-kg.

ST 895: N 3480260 E 473700

Shovel Test 895 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/1 black fine sand with crushed shell, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 6/3 pale brown fine sand. The shovel test contained a shell midden feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=5, 18.82-grams). In level 2, the shovel test contained prehistoric ceramic (n=13, 109.47-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 22.76-kg.

ST 896: N 3480260 E 473720

Shovel Test 896 was excavated to a depth of 90-cm in five levels. Five strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand with crushed shell, 10 YR 2/1 black fine sand, 10 YR 3/2 very dark grayish brown fine sand with whole shell and charcoal, 10 YR 4/6 dark yellowish brown fine sand, and 10 YR 7/3 very pale brown fine sand. The shovel test contained a shell filled pit feature. See shovel test form for profile. In level 1, the shovel test contained charred material (n=4, 0.38-grams) and prehistoric ceramic (n=28, 61.47-grams). In level 2, the shovel test contained BURNED CLAY (n=1, 0.87-grams), animal bone

(n=3, 1.27-grams), a lithic (n=1, 1.61-grams), and prehistoric ceramic (n=12, 42.33-grams). The shovel test contained shell in level 1, level 2, level 3, and level 4 weighing a total of 18.765-kg.

ST 897: N 3480260 E 473740

Shovel Test 897 was excavated to a depth of 70-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand root mat, 10 YR 3/1 very dark gray fine sand with small crushed shell, 10 YR 2/1 black fine sand with whole crushed shell, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test contained a potential post intruding into a shell midden. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=9, 42.1-grams). In level 2, the shovel test contained prehistoric ceramic (n=9, 37.84-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 4.07-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 21.705-kg.

ST 898: N 3480260 E 473760

Shovel Test 898 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand root mat, 10 YR 3/3 dark brown fine sand with shell, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=13, 31.39-grams). In level 2, the shovel test contained prehistoric ceramic (n=9, 20.08-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 7.61-kg.

ST 899: N 3480260 E 473780

Shovel Test 899 was excavated to a depth of 70-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand, 10 YR 2/2 very dark brown fine sand with whole shell, 10 YR 3/3 dark brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test contained a shell midden feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=5, 23.57-grams). In level 2, the shovel test contained animal bone (n=1, 1.1-grams) and prehistoric ceramic (n=3, 13.85-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 1.15-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 15.18-kg.

ST 900: N 3480260 E 473800

Shovel Test 900 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand root mat, 10 YR 3/1 very dark gray fine sand with shell, 10 YR 3/3 dark brown fine sand with mottling, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=12, 36.28-grams). In level 2, the shovel test contained prehistoric ceramic (n=4, 15.45-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 5.04-kg.

ST 901: N 3480260 E 473820

Shovel Test 901 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand root mat, 10 YR 3/1 very dark gray fine sand with crushed shell, 10 YR 3/2 very dark grayish brown fine sand with whole shell, 10 YR 3/3 dark brown fine sand, and 10 YR 5/6 yellowish brown fine sand. The shovel test contained a shell midden. See shovel test form for profile. In level 1, the

shovel test contained prehistoric ceramic (n=8, 31.8-grams) and tabby (186.07-grams). In level 2, the shovel test contained animal bone (n=1, 1.27-grams), prehistoric ceramic (n=1, 3.4-grams), and an unknown artifact (n=1, 0.54-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 22.49-kg.

ST 902: N 3480260 E 473840

Shovel Test 902 was excavated to a depth of 75-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/1 black fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test contained a potential pit feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=20, 98.39-grams). In level 2, the shovel test contained prehistoric ceramic (n=3, 9.53-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 5.48-kg.

ST 903: N 3480260 E 473860

Shovel Test 903 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand root mat, 10 YR 3/1 very dark gray fine sand with crushed shell, 10 YR 3/1 very dark gray fine sand with whole shell, 10 YR 4/3 brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test contained a shell midden feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.34-grams) and prehistoric ceramic (n=18, 48.1-grams). In level 2, the shovel test contained animal bone (n=15, 22.82-grams), a lithic (n=1, 2.46-grams), and prehistoric ceramic (n=20, 118.86-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 18.145-kg.

ST 904: N 3480260 E 473880

Shovel Test 904 was excavated to a depth of 70-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand, 10 YR 2/1 black fine sand with crushed shell, 10 YR 2/1 black fine sand with whole shell, 10 YR 2/2 very dark brown fine sand, and 10 YR 3/4 dark yellowish brown fine sand. The shovel test contained a shell midden feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.33-grams), a lithic (n=1, 3.8-grams), and prehistoric ceramic (n=14, 43.21-grams). In level 2, the shovel test contained animal bone (n=1, 2.76-grams), a lithic (n=1, 1.74-grams), and prehistoric ceramic (n=9, 40.89-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 33.17-kg.

ST 905: N 3480260 E 473900

Shovel Test 905 was excavated to a depth of 70-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand root mat, 10 YR 2/1 black fine sand with crushed shell, 10 YR 2/1 black fine sand with whole shell, 10 YR 2/2 very dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test contained a potential post feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=6, 24.91-grams). In level 2, the shovel test contained prehistoric ceramic (n=2, 9.71-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 18.47-kg.

ST 906: N 3480260 E 473920

Shovel Test 906 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 5/1 gray fine sand root mat, 10 YR 2/1 black fine

sand with crushed shell, 10 YR 2/1 black fine sand with whole shell, 10 YR 3/3 dark brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=6, 33.22-grams). In level 2, the shovel test contained prehistoric ceramic (n=6, 31.29-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 12.67-kg.

ST 907: N 3480260 E 473940

Shovel Test 907 was excavated to a depth of 60-cm in three levels. Five strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand root mat with crushed shell, 10 YR 2/2 very dark brown fine sand with crushed shell, 10 YR 2/1 black fine sand with whole shell, 10 YR 3/3 dark brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test contained a shell midden feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 3.13-grams) and prehistoric ceramic (n=7, 41.78-grams). In level 2, the shovel test contained animal bone (n=10, 19.82-grams), a lithic (n=1, 4.19-grams), and prehistoric ceramic (n=1, 7.59-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 13.365-kg.

ST 908: N 3480260 E 473960

Shovel Test 908 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand root mat, 10 YR 2/2 very dark brown fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=5, 13.93-grams). In level 2,

the shovel test contained a lithic (n=1, 3.15-grams) and prehistoric ceramic (n=3, 8.73-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 7.055-kg.

ST 909: N 3480260 E 473980

Shovel Test 909 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 4/3 brown fine sand root mat, 10 YR 4/2 dark grayish brown fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 27.99-grams). In level 2, the shovel test contained prehistoric ceramic (n=6, 35.89-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 0.915-kg.

ST 910: N 3480260 E 474000

Shovel Test 910 was excavated to a depth of 70-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 5/2 grayish brown fine sand root mat, 10 YR 2/2 very dark brown fine sand, 10 YR 2/1 black fine sand with whole shell, 10 YR 3/3 dark brown fine sand, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test contained a shell midden feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.76-grams) and prehistoric ceramic (n=5, 12.92-grams). In level 2, the shovel test contained animal bone (n=13, 14.11-grams) and prehistoric ceramic (n=19, 150.37-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 10.12-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 14.285-kg.

ST 911: N 3480280 E 473620

Shovel Test 911 was excavated to a depth of 80-cm in four levels. Six strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand root mat without shell, 10 YR 3/1 very dark gray fine sand with finely crushed shell with some whole, 10 YR 2/2 very dark brown fine sand with predominantly whole and some crushed shell, 10 YR 4/3 brown fine sand, whole shell tightly packed with crushed shell in a sediment matrix (including 10 YR 2/1 black fine sand, 10 YR 3/3 dark brown fine sand, and 10 YR 3/3 dark brown fine sand mottled with 10 YR 4/3 brown fine sand), and 10 YR 6/6 brownish yellow fine sand. The shovel test contained a shell filled pit feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=2, 1.38-grams) and prehistoric ceramic (n=3, 5.06-grams). In level 2, the shovel test contained glass (n=1, 2.62-grams) and prehistoric ceramic (n=2, 17.72-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 31.01-kg.

ST 912: N 3480280 E 473640

Shovel Test 912 was excavated to a depth of 80-cm in four levels. Four strata were identified in profile. In descending order, these were 10 YR 3/1 very dark gray fine sand root mat, 10 YR 2/2 very dark brown fine sand, 10 YR 3/2 very dark grayish brown fine sand with shell pit, and 10 YR 5/6 yellowish brown fine sand. The shovel test contained a potential pit feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=4, 1.04-grams), a lithic (n=1, 2.42-grams), metal (n=1, 4.93-grams), and prehistoric ceramic (n=22, 49.69-grams). In level 2, the shovel test contained animal bone (n=5, 1.41-grams), brick (n=1, 250-grams), and prehistoric ceramic (n=20, 33.7-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 10.215-kg.

ST 913: N 3480280 E 473660

Shovel Test 913 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand root mat, 10 YR 3/2 very dark grayish brown fine sand with shell, 10 YR 2/2 very dark brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained a lithic (n=1, 4.64-grams) and prehistoric ceramic (n=21, 54.45-grams). In level 2, the shovel test contained animal bone (n=6, 1.89-grams) and prehistoric ceramic (n=20, 48.22-grams). In level 3, the shovel test contained prehistoric ceramic (n=1, 1.37-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 18.115-kg.

ST 914: N 3480280 E 473680

Shovel Test 914 was excavated to a depth of 60-cm in three levels. Two strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand and 10 YR 5/6 yellowish brown fine sand. The shovel test contained a shell midden feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=3, 1.12-grams) and prehistoric ceramic (n=9, 18.29-grams). In level 2, the shovel test contained animal bone (n=2, 0.75-grams), a lithic (n=1, 2.05-grams), and prehistoric ceramic (n=9, 50-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 22.675-kg.

ST 915: N 3480280 E 473700

Shovel Test 915 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 4/1 dark gray fine sand, 10 YR 3/1 very dark gray fine sand with crushed shell, and 10 YR 5/4 yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained

prehistoric ceramic (n=10, 31.32-grams). In level 2, the shovel test contained prehistoric ceramic (n=8, 49.94-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 12.25-kg.

ST 916: N 3480280 E 473720

Shovel Test 916 was excavated to a depth of 70-cm in four levels. Three strata were identified in profile. In descending order, these were 10 YR 2/2 very dark brown fine sand root mat, 10 YR 2/2 very dark brown fine sand with whole shell, and 10 YR 4/4 dark yellowish brown fine sand. The shovel test contained a shell midden feature. See shovel test form for profile. In level 1, the shovel test contained animal bone (n=1, 0.45-grams) and prehistoric ceramic (n=7, 12.63-grams). In level 2, the shovel test contained animal bone (n=7, 5.16-grams) and prehistoric ceramic (n=21, 46.87-grams). The shovel test contained shell in level 1, level 2, and level 3 weighing a total of 19.4-kg.

ST 917: N 3480280 E 473740

Shovel Test 917 was excavated to a depth of 70-cm in four levels. Five strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand, 10 YR 2/1 black fine sand with crushed and whole shell, 10 YR 3/2 very dark grayish brown fine sand, 10 YR 4/4 dark yellowish brown fine sand, and 10 YR 5/4 yellowish brown fine sand. The shovel test contained a shell midden feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=7, 19.5-grams). In level 2, the shovel test contained prehistoric ceramic (n=21, 115.14-grams). In level 3, the shovel test contained a lithic (n=1, 1.62-grams) and prehistoric ceramic (n=1, 2.51-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 21.14-kg.

ST 918: N 3480280 E 473760

Shovel Test 918 was excavated to a depth of 60-cm in three levels. Four strata were identified in profile. In descending order, these were 10 YR 3/2 very dark grayish brown fine sand, 10 YR 2/2 very dark brown fine sand with crushed shell, 10 YR 3/4 dark yellowish brown fine sand, and 10 YR 4/6 dark yellowish brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=13, 31.31-grams). In level 2, the shovel test contained prehistoric ceramic (n=17, 62.99-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 11.755-kg.

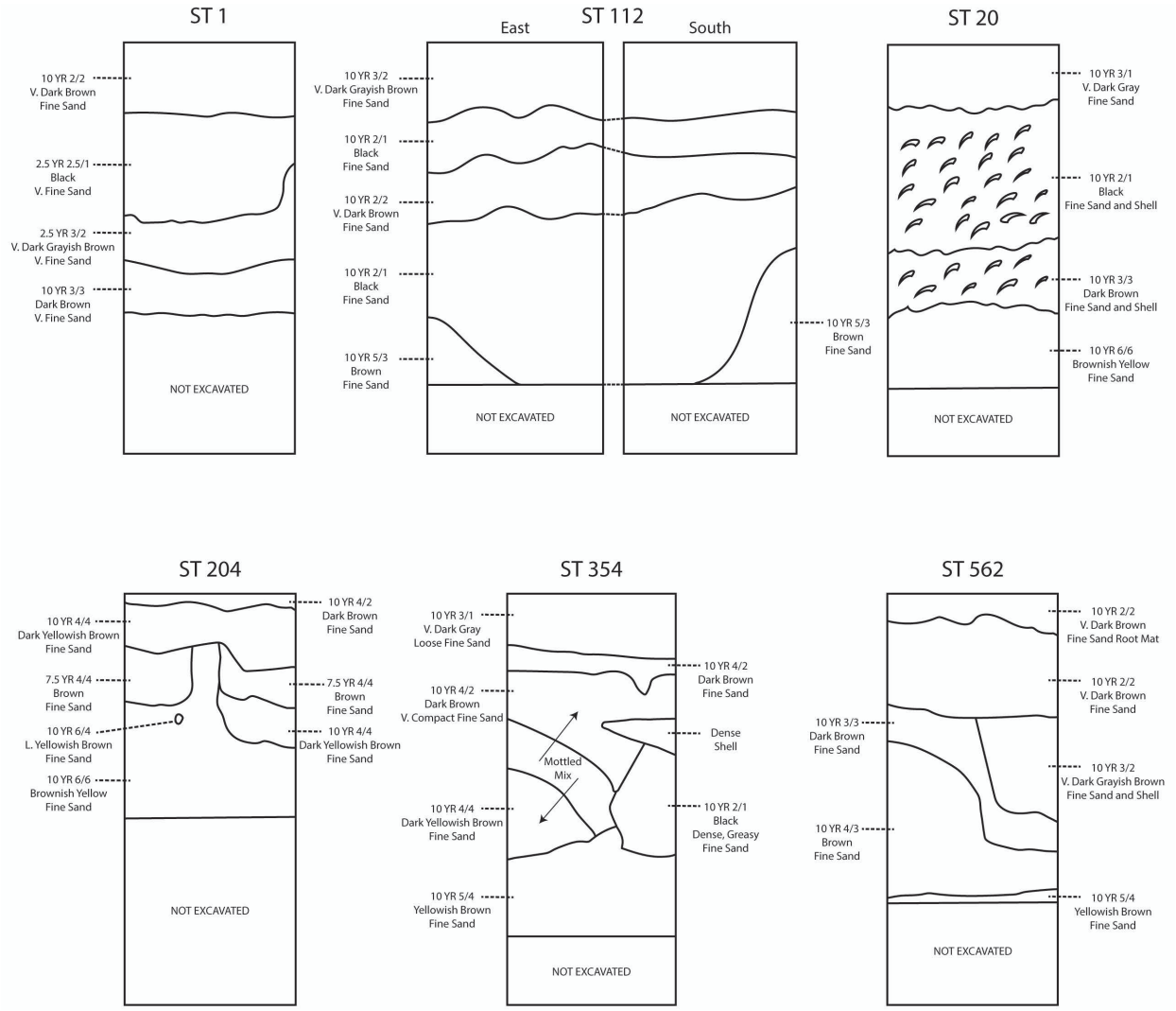
ST 919–929

These shovel test numbers were assigned to tests that were ultimately not excavated as a part of this survey due to time constraints.

ST 930: N 3480260 E 474020

Shovel Test 930 was excavated to a depth of 60-cm in three levels. Three strata were identified in profile. In descending order, these were 10 YR 2/1 black fine sand, 10 YR 3/2 very dark grayish brown fine sand, and 10 YR 3/3 dark brown fine sand. The shovel test did not contain a feature. See shovel test form for profile. In level 1, the shovel test contained prehistoric ceramic (n=5, 23.63-grams). The shovel test contained shell in level 1 and level 2 weighing a total of 21.275-kg.

Appendix B, Section 2: Figures



Appendix B, Figure 1. Select Shovel Test Profiles mentioned in text.

Appendix B, Section 3: Table 1. Shovel Test Survey Recovered Materials

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000001BOA	2013KF-000001	1	1	BOA			8	4.21
2013KF-000001PCER1	2013KF-000001	1	1	PCER	1	PCER: Deptford Bold Check Stamped	1	4.18
2013KF-000001PCER2	2013KF-000001	1	1	PCER	2	PCER: Residual	5	2.5
2013KF-000001PCER3	2013KF-000001	1	1	PCER	3	PCER: Irene/Altamaha Stamped	1	0.67
2013KF-000001SHE	2013KF-000001	1	1	SHE				327
2013KF-000003BOA	2013KF-000003	1	2	BOA			10	4.48
2013KF-000003PCER1	2013KF-000003	1	2	PCER	1	PCER: Sand/Grit Tempered Stamped	1	1.88
2013KF-000003PCER2	2013KF-000003	1	2	PCER	2	PCER: Savannah/Irene Complicated Stamped	1	5.03
2013KF-000003PCER3	2013KF-000003	1	2	PCER	3	PCER: Sand Tempered Stamped	1	1.51
2013KF-000003PCER4	2013KF-000003	1	2	PCER	4	PCER: Residual	1	0.76
2013KF-000003PCER5	2013KF-000003	1	2	PCER	5	PCER: Savannah/Irene Stamped	1	2.38
2013KF-000003PCER6	2013KF-000003	1	2	PCER	6	PCER: Savannah/Irene Stamped	1	1.86
2013KF-000003PCER7	2013KF-000003	1	2	PCER	7	PCER: Savannah/Irene Complicated Stamped	1	7.56
2013KF-000003SHE	2013KF-000003	1	2	SHE				573
2013KF-000004SHE	2013KF-000004	1	3	SHE				80.09
2013KF-000002PCER	2013KF-000002	2	1	PCER		PCER: Irene/Altamaha Check Stamped	2	7.54
2013KF-000002SHE	2013KF-000002	2	1	SHE				6.14
2013KF-000005SHE	2013KF-000005	3	1	SHE				0.34
2013KF-000006PCER1	2013KF-000006	3	2	PCER	1	PCER: Savannah/Irene Stamped	1	2.65
2013KF-000006PCER2	2013KF-000006	3	2	PCER	2	PCER: Sand/Grit Tempered Plain	2	3.66
2013KF-000006PCER3	2013KF-000006	3	2	PCER	3	PCER: Irene Plain	1	3.83
2013KF-000006PCER4	2013KF-000006	3	2	PCER	4	PCER: Irene Plain	1	4.11
2013KF-000006SHE	2013KF-000006	3	2	SHE				9.68
2013KF-000007LITH	2013KF-000007	4	1	LITH			2	4.53
2013KF-000007PCER	2013KF-000007	4	1	PCER		PCER: Swift Creek Complicated Stamped	1	9.42
2013KF-000007SHE	2013KF-000007	4	1	SHE				63.57
2013KF-000010PCER1	2013KF-000010	5	1	PCER	1	PCER: Sand Temper Plain	1	3.33
2013KF-000010PCER2	2013KF-000010	5	1	PCER	2	PCER: Residual	1	0.61
2013KF-000010PCER3	2013KF-000010	5	1	PCER	3	PCER: Sand Tempered Stamped	1	1.22
2013KF-000010SHE	2013KF-000010	5	1	SHE				93.63
2013KF-000011PCER	2013KF-000011	5	2	PCER		PCER: Sand Temper Plain	1	0.6
2013KF-000134PCER1	2013KF-000134	6	1	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	3.61
2013KF-000134PCER2	2013KF-000134	6	1	PCER	2	PCER: Irene Plain	1	3.76
2013KF-000134PCER3	2013KF-000134	6	1	PCER	3	PCER: Residual	1	0.71
2013KF-000134PCER4	2013KF-000134	6	1	PCER	4	PCER: Unidentified Clay-Temper	1	0.98
2013KF-000134SHE	2013KF-000134	6	1	SHE				17.04
2013KF-000135PCER1	2013KF-000135	6	2	PCER	1	PCER: Residual	1	0.52
2013KF-000135PCER2	2013KF-000135	6	2	PCER	2	PCER: Altamaha Cross Simple Stamped	1	8.66
2013KF-000138SPEC	2013KF-000138	6	3	SPEC		SPEC: Soil Sample		46.95
2013KF-000139SPEC	2013KF-000139	6	3	SPEC		SPEC: Soil Sample		31.64
2013KF-000012LITH	2013KF-000012	7	1	LITH		LITH: Granite	1	6.11
2013KF-000012SHE	2013KF-000012	7	1	SHE				0.01
2013KF-000009PCER	2013KF-000009	8	1	PCER		PCER: Clay Tempered Plain	1	1.14
2013KF-000017PCER	2013KF-000017	9	1	PCER		PCER: Savannah/Irene Complicated Stamped	3	5.69
2013KF-000017SHE	2013KF-000017	9	1	SHE				144.9
2013KF-000018PCER	2013KF-000018	9	2	PCER		PCER: Savannah Plain	1	2.85
2013KF-000018SHE	2013KF-000018	9	2	SHE				193.99
2013KF-000019LITH1	2013KF-000019	10	1	LITH	1	LITH: Petrified Wood	1	3.29
2013KF-000019LITHsp	2013KF-000019	10	1	LITH	sp	LITH: Coastal Plain	1	23.5
2013KF-000019PCER	2013KF-000019	10	1	PCER		PCER: Savannah Burnished Plain	1	1.2
2013KF-000019SHE	2013KF-000019	10	1	SHE				0.37
2013KF-000020LITH	2013KF-000020	10	2	LITH		LITH: Ferrocrete	2	8.98
2013KF-000026SHE	2013KF-000026	11	1	SHE				15.86
2013KF-000013PCER1	2013KF-000013	12	1	PCER	1	PCER: Sand Temper Plain	1	1.02
2013KF-000013PCER2	2013KF-000013	12	1	PCER	2	PCER: Irene/Altamaha Complicated Stamped	2	7.09
2013KF-000013SHE	2013KF-000013	12	1	SHE				4.41
2013KF-000014LITH	2013KF-000014	12	2	LITH			2	11.03
2013KF-000014PCER1	2013KF-000014	12	2	PCER	1	PCER: Residual	2	1.55
2013KF-000014PCER2	2013KF-000014	12	2	PCER	2	PCER: Irene Check Stamped	1	9.31
2013KF-000014PCER3	2013KF-000014	12	2	PCER	3	PCER: Unidentified Sand/Grit Stamped	1	2.49
2013KF-000014SHE	2013KF-000014	12	2	SHE				7.3
2013KF-000016PCER	2013KF-000016	12	3	PCER		PCER: Deptford Check Stamped	1	2.7
2013KF-000039SHE	2013KF-000039	14	1	SHE				0.21
2013KF-000040PCER1	2013KF-000040	15	1	PCER	1	PCER: Residual	1	0.91
2013KF-000040PCER2	2013KF-000040	15	1	PCER	2	PCER: Sand Temper Plain	1	4.79
2013KF-000040PCER3	2013KF-000040	15	1	PCER	3	PCER: Clay Tempered Plain	1	1.06
2013KF-000040PCER4	2013KF-000040	15	1	PCER	4	PCER: Refuge/Deptford Plain	1	4.37
2013KF-000040SHE	2013KF-000040	15	1	SHE				56.56

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000041PCER	2013KF-000041	15	2	PCER		PCER: Irene Cross Simple Stamped	1	8
2013KF-000041SHE	2013KF-000041	15	2	SHE				32.6
2013KF-000254PCER	2013KF-000254	16	1	PCER		PCER: Sand Temper Plain	2	6.44
2013KF-000254SHE	2013KF-000254	16	1	SHE				23.28
2013KF-000043SHE	2013KF-000043	17	1	SHE				12.88
2013KF-000035BOA	2013KF-000035	18	1	BOA			1	2.06
2013KF-000035SHE	2013KF-000035	18	1	SHE				45.16
2013KF-000038SHE	2013KF-000038	18	2	SHE				11.39
2013KF-000036PCER1	2013KF-000036	18	3	PCER	1	PCER: Grit Tempered Eroded	1	6.21
2013KF-000036PCER2	2013KF-000036	18	3	PCER	2	PCER: Savannah/Irene Check Stamped	1	6.17
2013KF-000036PCER3	2013KF-000036	18	3	PCER	3	PCER: Grit Tempered Stamped	1	3.07
2013KF-000036PCER4	2013KF-000036	18	3	PCER	4	PCER: Residual	1	0.26
2013KF-000036SHE	2013KF-000036	18	3	SHE				159.47
2013KF-000037BOA	2013KF-000037	18	4	BOA			1	1.4
2013KF-000037PCER1	2013KF-000037	18	4	PCER	1	PCER: Wilmington Fine Cord Marked	1	2.36
2013KF-000037PCER2	2013KF-000037	18	4	PCER	2	PCER: Savannah/Irene Check Stamped	1	17.46
2013KF-000037PCER3	2013KF-000037	18	4	PCER	3	PCER: Wilmington Heavy Cord Marked	1	10.84
2013KF-000037SHE	2013KF-000037	18	4	SHE				28
2013KF-000058SHE	2013KF-000058	18	4	SHE				60.89
2013KF-000057SHE	2013KF-000057	18	5	SHE				119.94
2013KF-000056SHE	2013KF-000056	18	6	SHE				92.94
2013KF-000042BCL	2013KF-000042	19	1	BCL		BCL: Daub	1	9.81
2013KF-000027PCER1	2013KF-000027	19	1	PCER	1	PCER: Sand Temper Plain	1	1.51
2013KF-000027PCER2	2013KF-000027	19	1	PCER	2	PCER: Grit Tempered Eroded	1	2.61
2013KF-000027SHE	2013KF-000027	19	1	SHE				43.76
2013KF-000028PCER1	2013KF-000028	19	2	PCER	1	PCER: Sand Temper Plain	1	1.93
2013KF-000028PCER2	2013KF-000028	19	2	PCER	2	PCER: Clay Tempered Plain	1	3.46
2013KF-000028PCER3	2013KF-000028	19	2	PCER	3	PCER: Altamaha Cross Simple Stamped	3	9.54
2013KF-000028PCER4	2013KF-000028	19	2	PCER	4	PCER: Residual	1	0.15
2013KF-000028SHE	2013KF-000028	19	2	SHE				4.92
2013KF-000044BOA	2013KF-000044	20	1	BOA			1	1.39
2013KF-000044PCER1	2013KF-000044	20	1	PCER	1	PCER: St. Catherines Plain	2	9.86
2013KF-000044PCER2	2013KF-000044	20	1	PCER	2	PCER: Sand Temper Plain	1	1.09
2013KF-000044PCER3	2013KF-000044	20	1	PCER	3	PCER: Deptford Check Stamped	1	4.96
2013KF-000045SHE	2013KF-000045	20	1	SHE				208
2013KF-000029BOA	2013KF-000029	20	2	BOA			2	5.11
2013KF-000029PCER1	2013KF-000029	20	2	PCER	1	PCER: St. Catherines Plain	12	44.03
2013KF-000029PCER2	2013KF-000029	20	2	PCER	2	PCER: Residual	4	2.88
2013KF-000046SHE	2013KF-000046	20	2	SHE				563
2013KF-000062SHE	2013KF-000062	20	3	SHE				333
2013KF-000061SHE	2013KF-000061	20	4	SHE				23.69
2013KF-000034PCER1	2013KF-000034	21	1	PCER	1	PCER: Sand Temper Plain	2	2.74
2013KF-000034PCER2	2013KF-000034	21	1	PCER	2	PCER: Savannah Fine Cord Marked	1	2.44
2013KF-000034PCER3	2013KF-000034	21	1	PCER	3	PCER: Grit Tempered Plain	2	7.83
2013KF-000034PCER4	2013KF-000034	21	1	PCER	4	PCER: Residual	3	2.15
2013KF-000034SHE	2013KF-000034	21	1	SHE				42.95
2013KF-000047CHA	2013KF-000047	21	2	CHA			1	0.1
2013KF-000047SHE	2013KF-000047	21	2	SHE				0.42
2013KF-000024CHA	2013KF-000024	23	1	CHA			1	0.19
2013KF-000024PCER1	2013KF-000024	23	1	PCER	1	PCER: Sand Temper Plain	3	4.13
2013KF-000024PCER2	2013KF-000024	23	1	PCER	2	PCER: St. Catherines Plain	2	6.38
2013KF-000024PCER3	2013KF-000024	23	1	PCER	3	PCER: Residual	1	0.71
2013KF-000024SHE	2013KF-000024	23	1	SHE				33.51
2013KF-000025SHE	2013KF-000025	23	2	SHE				10.38
2013KF-000033SHE	2013KF-000033	24	1	SHE				3.59
2013KF-000032PCER1	2013KF-000032	24	2	PCER	1	PCER: Sand Temper Plain	1	1.6
2013KF-000032PCER2	2013KF-000032	24	2	PCER	2	PCER: Unidentified Sand/Grit Stamped	1	1.41
2013KF-000031PCER	2013KF-000031	24	3	PCER		PCER: St. Simons Plain	1	2.22
2013KF-000052PCER1	2013KF-000052	25	1	PCER	1	PCER: Sand/Grit Tempered Plain	6	14.78
2013KF-000052PCER2	2013KF-000052	25	1	PCER	2	PCER: Savannah Plain	1	7.12
2013KF-000052PCER3	2013KF-000052	25	1	PCER	3	PCER: Irene Complicated Stamped	1	4.19
2013KF-000052PCER4	2013KF-000052	25	1	PCER	4	PCER: Residual	3	1.7
2013KF-000063PCER	2013KF-000063	25	1	PCER		PCER: St. Catherines Plain	1	4.47
2013KF-000063SHE	2013KF-000063	25	1	SHE				97.69
2013KF-000052SHE	2013KF-000052	25	1	SHE				188.65
2013KF-000053PCER	2013KF-000053	25	2	PCER		PCER: Unidentified Sand/Grit Stamped	1	0.77
2013KF-000053SHE	2013KF-000053	25	2	SHE				18.5
2013KF-000065PCER1	2013KF-000065	26	2	PCER	1	PCER: Sand Temper Plain	1	1.91

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000065PCER2	2013KF-000065	26	2	PCER	2	PCER: Irene Check Stamped	1	2.13
2013KF-000065SHE	2013KF-000065	26	2	SHE				15.34
2013KF-000050PCER1	2013KF-000050	27	1	PCER	1	PCER: Refuge/Deptford Plain	5	15.35
2013KF-000050PCER2	2013KF-000050	27	1	PCER	2	PCER: Refuge/Deptford Plain	1	3.37
2013KF-000050PCER3	2013KF-000050	27	1	PCER	3	PCER: Refuge/Deptford Plain	1	6.17
2013KF-000050PCER4	2013KF-000050	27	1	PCER	4	PCER: Deptford Check Stamped	1	2.7
2013KF-000050PCER5	2013KF-000050	27	1	PCER	5	PCER: Residual	3	2.59
2013KF-000050SHE	2013KF-000050	27	1	SHE				463
2013KF-000048PCER1	2013KF-000048	27	2	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	2.34
2013KF-000048PCER2	2013KF-000048	27	2	PCER	2	PCER: Irene Plain	1	7.87
2013KF-000048SHE	2013KF-000048	27	2	SHE				31.93
2013KF-000049LITH	2013KF-000049	27	3	LITH			1	0.28
2013KF-000049SHE	2013KF-000049	27	3	SHE				1.49
2013KF-000054PCER1	2013KF-000054	28	1	PCER	1	PCER: Unidentified Sand/Grit Stamped	1	0.88
2013KF-000054PCER2	2013KF-000054	28	1	PCER	2	PCER: Irene Plain	1	5.97
2013KF-000054PCER3	2013KF-000054	28	1	PCER	3	PCER: Residual	3	2.59
2013KF-000054SHE	2013KF-000054	28	1	SHE				12.06
2013KF-000055BOA	2013KF-000055	29	1	BOA			1	0.97
2013KF-000055PCER1	2013KF-000055	29	1	PCER	1	PCER: Unidentified Sand/Grit Stamped	2	5.51
2013KF-000055PCER2	2013KF-000055	29	1	PCER	2	PCER: Irene Plain	2	7.78
2013KF-000055PCER3	2013KF-000055	29	1	PCER	3	PCER: Savannah Burnished Plain	1	3.87
2013KF-000055PCER4	2013KF-000055	29	1	PCER	4	PCER: Irene Complicated Stamped	3	9.27
2013KF-000055PCER5	2013KF-000055	29	1	PCER	5	PCER: Altamaha Red FIlmed	1	1.17
2013KF-000055PCER6	2013KF-000055	29	1	PCER	6	PCER: Sand Temper Plain	1	2.41
2013KF-000055PCER7	2013KF-000055	29	1	PCER	7	PCER: Sand Temper Plain	1	1.81
2013KF-000055PCER8	2013KF-000055	29	1	PCER	8	PCER: Residual	7	5.73
2013KF-000055SHE	2013KF-000055	29	1	SHE				169.31
2013KF-000064LITH	2013KF-000064	29	2	LITH		LITH: Ferrocrete	1	1
2013KF-000051PCER1	2013KF-000051	30	2	PCER	1	PCER: Sand/Grit Tempered Plain	1	2.05
2013KF-000051PCER2	2013KF-000051	30	2	PCER	2	PCER: Residual	2	0.6
2013KF-000068SHE	2013KF-000068	31	1	SHE				2.9
2013KF-000072PCER1	2013KF-000072	32	1	PCER	1	PCER: Unidentified Sand Temper	1	0.64
2013KF-000072PCER2	2013KF-000072	32	1	PCER	2	PCER: Savannah/Irene Check Stamped	2	2.16
2013KF-000072SHE	2013KF-000072	32	1	SHE				38.41
2013KF-000073PCER	2013KF-000073	32	2	PCER		PCER: Residual	3	1.96
2013KF-000073SHE	2013KF-000073	32	2	SHE				3.86
2013KF-000074PCER	2013KF-000074	32	3	PCER		PCER: Savannah/Irene Complicated Stamped	1	1.23
2013KF-000067PCER	2013KF-000067	33	1	PCER		PCER: Sand Temper Plain	2	2.41
2013KF-000067SHE	2013KF-000067	33	1	SHE				18.35
2013KF-000066PCER1	2013KF-000066	34	1	PCER	1	PCER: Unidentified Clay Temper	1	1.58
2013KF-000066PCER2	2013KF-000066	34	1	PCER	2	PCER: Residual	1	1
2013KF-000066PCER3	2013KF-000066	34	1	PCER	3	PCER: Savannah/Irene Check Stamped	2	5.4
2013KF-000066PCER4	2013KF-000066	34	1	PCER	4	PCER: Savannah/Irene Check Stamped	1	3.48
2013KF-000066PCER5	2013KF-000066	34	1	PCER	5	PCER: Savannah Complicated Stamped	1	7.2
2013KF-000066SHE	2013KF-000066	34	1	SHE				60.94
2013KF-000079BOA	2013KF-000079	34	2	BOA			1	0.59
2013KF-000079SHE	2013KF-000079	34	2	SHE				36.37
2013KF-000076PCER1	2013KF-000076	35	1	PCER	1		4	2.3
2013KF-000076PCER2	2013KF-000076	35	1	PCER	2	PCER: Refuge/Deptford Simple Stamped	1	2.43
2013KF-000076PCER3	2013KF-000076	35	1	PCER	3	PCER: Unidentified Sand Temper	1	9.2
2013KF-000076PCER4	2013KF-000076	35	1	PCER	4	PCER: Grit Tempered Eroded	1	2.81
2013KF-000076SHE	2013KF-000076	35	1	SHE				97.06
2013KF-000077PCER	2013KF-000077	35	2	PCER		PCER: Clay Tempered Plain	1	7.08
2013KF-000077SHE	2013KF-000077	35	2	SHE			2	41.12
2013KF-000059PCER1	2013KF-000059	36	1	PCER	1	PCER: Sand/Grit Tempered Eroded	1	0.66
2013KF-000059PCER2	2013KF-000059	36	1	PCER	2	PCER: Clay Tempered Plain	2	8.85
2013KF-000059PCER3	2013KF-000059	36	1	PCER	3	PCER: Savannah/Irene Complicated Stamped	1	2.57
2013KF-000060PCER	2013KF-000060	36	2	PCER		PCER: St. Simons Plain	1	14.2
2013KF-000075PCER1	2013KF-000075	37	1	PCER	1	PCER: Residual	3	0.99
2013KF-000075PCER2	2013KF-000075	37	1	PCER	2	PCER: Clay Tempered Cord Marked	1	3.98
2013KF-000075PCER3	2013KF-000075	37	1	PCER	3	PCER: Sand/Grit Tempered Eroded	2	5.62
2013KF-000075SHE	2013KF-000075	37	1	SHE				452
2013KF-000080PCER1	2013KF-000080	37	2	PCER	1	PCER: St. Catherines Cord Marked	2	7.32
2013KF-000080PCER2	2013KF-000080	37	2	PCER	2	PCER: St. Simons Plain	1	3.66
2013KF-000080PCER3	2013KF-000080	37	2	PCER	3	PCER: Sand Temper Plain	1	1.85
2013KF-000080PCER4	2013KF-000080	37	2	PCER	4	PCER: St. Catherines Burnished Plain	8	72.92
2013KF-000080PCER5	2013KF-000080	37	2	PCER	5	PCER: Savannah Sand Tempered Plain	1	3.07
2013KF-000080PCER6	2013KF-000080	37	2	PCER	6	PCER: Unidentified Clay Temper	1	1.41

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000080PCER7	2013KF-000080	37	2	PCER	7	PCER: Clay/Grit Cord Marked	1	1.52
2013KF-000080SHE	2013KF-000080	37	2	SHE				27
2013KF-000081PCER1	2013KF-000081	37	3	PCER	1	PCER: Refuge/Deptford Simple Stamped	3	19.31
2013KF-000081PCER2	2013KF-000081	37	3	PCER	2	PCER: Clay/Grit/Limestone Brushed	1	9.23
2013KF-000081PCER3	2013KF-000081	37	3	PCER	3	PCER: Refuge/Deptford Plain	4	48.25
2013KF-000081PCER4	2013KF-000081	37	3	PCER	4	PCER: St. Simons Plain	1	2.1
2013KF-000081PCER5	2013KF-000081	37	3	PCER	5	PCER: Residual	3	0.86
2013KF-000082PCER	2013KF-000082	37	4	PCER		PCER: Refuge/Deptford Plain	2	42.01
2013KF-000082SHE	2013KF-000082	37	4	SHE				92.73
2013KF-000083PCER	2013KF-000083	37	5	PCER		PCER: Residual	2	2.12
2013KF-000083SHE	2013KF-000083	37	5	SHE				48.65
2013KF-000087BCL	2013KF-000087	41	1	BCL		BCL: Daub	1	3.41
2013KF-000087BOA	2013KF-000087	41	1	BOA			2	0.69
2013KF-000087PCER1	2013KF-000087	41	1	PCER	1	PCER: Residual	4	3.09
2013KF-000087PCER2	2013KF-000087	41	1	PCER	2	PCER: Savannah/Irene Plain	1	1.82
2013KF-000087PCER3	2013KF-000087	41	1	PCER	3	PCER: Unidentified Grit-Tempered	2	2.03
2013KF-000087PCER4	2013KF-000087	41	1	PCER	4	PCER: Savannah/Irene Complicated Stamped	1	2.83
2013KF-000087PCER5	2013KF-000087	41	1	PCER	5	PCER: Unidentified Clay Temper	1	3.3
2013KF-000087PCER6	2013KF-000087	41	1	PCER	6	PCER: Clay Tempered Cord Marked	1	1.21
2013KF-000087SHE	2013KF-000087	41	1	SHE				211
2013KF-000096PCER1	2013KF-000096	41	2	PCER	1	PCER: Savannah/Irene Check Stamped	1	6.42
2013KF-000096PCER2	2013KF-000096	41	2	PCER	2	PCER: Unidentified Sand Temper	1	3.64
2013KF-000096SHE	2013KF-000096	41	2	SHE				87.69
2013KF-000095PCER	2013KF-000095	41	3	PCER		PCER: Residual	1	0.62
2013KF-000086PCER1	2013KF-000086	42	1	PCER	1	PCER: Residual	1	0.69
2013KF-000086PCER2	2013KF-000086	42	1	PCER	2	PCER: Unidentified Clay Temper	1	2.38
2013KF-000086SHE	2013KF-000086	42	1	SHE				157.51
2013KF-000078BOA	2013KF-000078	43	1	BOA			8	3.86
2013KF-000078LITH1	2013KF-000078	43	1	LITH	1	LITH: Coastal Plain	1	0.23
2013KF-000078LITH2	2013KF-000078	43	1	LITH	2	LITH: Ferrocrete	1	2.45
2013KF-000078PCER1	2013KF-000078	43	1	PCER	1	PCER: Wilmington Cord Marked	1	4.02
2013KF-000078PCER2	2013KF-000078	43	1	PCER	2	PCER: Unidentified Grit-Tempered	2	1.33
2013KF-000078PCER3	2013KF-000078	43	1	PCER	3	PCER: Unidentified Clay Tempered Plain	1	1.41
2013KF-000078PCER4	2013KF-000078	43	1	PCER	4	PCER: Unidentified Grit-Tempered	1	2.04
2013KF-000078PCER5	2013KF-000078	43	1	PCER	5	PCER: St. Catherines Plain	1	1.12
2013KF-000078PCER6	2013KF-000078	43	1	PCER	6	PCER: Savannah/Irene Cord-Marked	1	3.47
2013KF-000078SHE	2013KF-000078	43	1	SHE				23
2013KF-000084BCL	2013KF-000084	43	2	BCL			1	1.89
2013KF-000084BOA	2013KF-000084	43	2	BOA			4	0.72
2013KF-000084PCER1	2013KF-000084	43	2	PCER	1	PCER: Residual	5	2.76
2013KF-000084PCER2	2013KF-000084	43	2	PCER	2	PCER: Savannah/Irene Cord-Marked	1	3.7
2013KF-000084PCER3	2013KF-000084	43	2	PCER	3	PCER: Savannah/Irene Check Stamped	2	5.74
2013KF-000084PCER4	2013KF-000084	43	2	PCER	4	PCER: Savannah/Irene Complicated Stamped	1	2.52
2013KF-000084PCER5	2013KF-000084	43	2	PCER	5	PCER: Unidentified Sand Temper	2	3.12
2013KF-000084SHE	2013KF-000084	43	2	SHE				84.33
2013KF-000085SHE	2013KF-000085	43	3	SHE				75.81
2013KF-000092BCL	2013KF-000092	44	1	BCL			1	0.65
2013KF-000092BOA	2013KF-000092	44	1	BOA			1	0.46
2013KF-000092PCER1	2013KF-000092	44	1	PCER	1	PCER: Savannah/Irene Plain	1	16.34
2013KF-000092PCER2	2013KF-000092	44	1	PCER	2	PCER: Residual	4	3.61
2013KF-000092PCER3	2013KF-000092	44	1	PCER	3	PCER: Clay Tempered Plain	2	3.34
2013KF-000092SHE	2013KF-000092	44	1	SHE				173.66
2013KF-000093CHA	2013KF-000093	44	2	CHA			2	0.2
2013KF-000093GLS	2013KF-000093	44	2	GLS			1	6.97
2013KF-000093PCER1	2013KF-000093	44	2	PCER	1	PCER: Wilmington Cord Marked	1	2.85
2013KF-000093PCER2	2013KF-000093	44	2	PCER	2	PCER: Residual	4	2.22
2013KF-000093PCER3	2013KF-000093	44	2	PCER	3	PCER: Unidentified Sand/Grit Stamped	3	2.61
2013KF-000093PCER4	2013KF-000093	44	2	PCER	4	PCER: Savannah/Irene Check Stamped	2	6.57
2013KF-000093SHE	2013KF-000093	44	2	SHE				167.5
2013KF-000094PCER1	2013KF-000094	44	3	PCER	1	PCER: Irene Complicated Stamped	2	13.46
2013KF-000094PCER2	2013KF-000094	44	3	PCER	2	PCER: Savannah/Irene Cord-Marked	1	1.35
2013KF-000094SHE	2013KF-000094	44	3	SHE				81.85
2013KF-000115BCL	2013KF-000115	45	1	BCL			1	1.93
2013KF-000115PCER1	2013KF-000115	45	1	PCER	1	PCER: Residual	1	1.08
2013KF-000115PCER2	2013KF-000115	45	1	PCER	2	PCER: St. Catherines Cord Marked	1	2.86
2013KF-000115PCER3	2013KF-000115	45	1	PCER	3	PCER: Irene Complicated Stamped	1	19.33
2013KF-000115PCER4	2013KF-000115	45	1	PCER	4	PCER: Savannah Check Stamped	2	7
2013KF-000115PCER5	2013KF-000115	45	1	PCER	5	PCER: Irene/Altamaha Stamped	1	5.48

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000115PCER6	2013KF-000115	45	1	PCER	6	PCER: St. Simons Incised and Punctated	1	10.4
2013KF-000115SHE	2013KF-000115	45	1	SHE				131.73
2013KF-000102PCER1	2013KF-000102	46	1	PCER	1	PCER: Residual	7	0.39
2013KF-000102PCER2	2013KF-000102	46	1	PCER	2	PCER: Unidentified Sand/Grit Stamped	1	3.93
2013KF-000102PCER3	2013KF-000102	46	1	PCER	3	PCER: St. Simons Plain	6	3.45
2013KF-000102SHE	2013KF-000102	46	1	SHE				112.18
2013KF-000100LITH	2013KF-000100	47	1	LITH		LITH: Granite	1	9.91
2013KF-000100PCER1	2013KF-000100	47	1	PCER	1	PCER: Savannah/Irene Check Stamped	1	3.55
2013KF-000100PCER2	2013KF-000100	47	1	PCER	2	PCER: Residual	2	1.4
2013KF-000100PCER3	2013KF-000100	47	1	PCER	3	PCER: St. Catherines Cord Marked	1	3.34
2013KF-000100PCER4	2013KF-000100	47	1	PCER	4	PCER: Unidentified Sand/Grit Stamped	1	1.37
2013KF-000100SHE	2013KF-000100	47	1	SHE				107.1
2013KF-000101LITH	2013KF-000101	48	1	LITH		LITH: Granite	1	1.48
2013KF-000101PCER1	2013KF-000101	48	1	PCER	1	PCER: Unidentified Sand Temper	1	1.07
2013KF-000101PCER2	2013KF-000101	48	1	PCER	2	PCER: Unidentified Clay Temper	1	1.4
2013KF-000101PCER3	2013KF-000101	48	1	PCER	3	PCER: Unidentified Clay-Temper	1	0.67
2013KF-000101PCER4	2013KF-000101	48	1	PCER	4	PCER: Unidentified Sand Temper	1	0.74
2013KF-000101SHE	2013KF-000101	48	1	SHE				22.75
2013KF-000103SHE	2013KF-000103	48	2	SHE				18.97
2013KF-000090PCER1	2013KF-000090	49	1	PCER	1	PCER: St. Simons Plain	4	19.4
2013KF-000090PCER2	2013KF-000090	49	1	PCER	2	PCER: Sand Temper Plain	1	2.65
2013KF-000090SHE	2013KF-000090	49	1	SHE				155.61
2013KF-000088PCER1	2013KF-000088	50	1	PCER	1	PCER: Sand Temper Plain	1	2.75
2013KF-000088PCER2	2013KF-000088	50	1	PCER	2	PCER: St. Simons Plain	2	43.64
2013KF-000088PCER3	2013KF-000088	50	1	PCER	3	PCER: Sand/Grit Tempered Eroded	1	2.13
2013KF-000088SHE	2013KF-000088	50	1	SHE				64.39
2013KF-000089PCER	2013KF-000089	51	1	PCER		PCER: St. Simons Plain	3	10.49
2013KF-000089SHE	2013KF-000089	51	1	SHE				16.89
2013KF-000091PCER1	2013KF-000091	52	1	PCER	1	PCER: Unidentified Sand/Grit Plain	2	3.55
2013KF-000091PCER2	2013KF-000091	52	1	PCER	2	PCER: Residual	1	1.01
2013KF-000091SHE	2013KF-000091	52	1	SHE				1.17
2013KF-000112PCER1	2013KF-000112	53	1	PCER	1	PCER: Savannah/Irene Check Stamped	1	2.31
2013KF-000112PCER2	2013KF-000112	53	1	PCER	2	PCER: Savannah/Irene Check Stamped	1	6.49
2013KF-000112PCER3	2013KF-000112	53	1	PCER	3	PCER: Unidentified Sand/Grit Stamped	1	1.71
2013KF-000112SHE	2013KF-000112	53	1	SHE				2.81
2013KF-000111PCER1	2013KF-000111	54	1	PCER	1	PCER: Sand Temper Plain	2	5.28
2013KF-000111PCER2	2013KF-000111	54	1	PCER	2	PCER: Grit Tempered Cord Marked	1	1.34
2013KF-000111PCER3	2013KF-000111	54	1	PCER	3	PCER: Residual	3	2.12
2013KF-000111PCER4	2013KF-000111	54	1	PCER	4	PCER: Grit Tempered Plain	1	3.5
2013KF-000111SHE	2013KF-000111	54	1	SHE				21.08
2013KF-000110PCER	2013KF-000110	54	2	PCER		PCER: Unidentified Sand/Grit Stamped	1	1.24
2013KF-000119BCL	2013KF-000119	55	1	BCL			1	3.1
2013KF-000119LITH	2013KF-000119	55	1	LITH			1	0.5
2013KF-000119PCER1	2013KF-000119	55	1	PCER	1	PCER: Savannah/Irene Stamped	2	5.41
2013KF-000119PCER2	2013KF-000119	55	1	PCER	2	PCER: Unidentified Sand/Grit Stamped	4	8.78
2013KF-000119PCER3	2013KF-000119	55	1	PCER	3	PCER: Unidentified Clay Temper	1	4.26
2013KF-000119PCER4	2013KF-000119	55	1	PCER	4	PCER: Irene Plain	1	11.41
2013KF-000119PCER5	2013KF-000119	55	1	PCER	5	PCER: Residual	4	3.63
2013KF-000119PCER6	2013KF-000119	55	1	PCER	6	PCER: Deptford Check Stamped	1	3.82
2013KF-000119SHE	2013KF-000119	55	1	SHE				60
2013KF-000116PCER	2013KF-000116	55	2	PCER		PCER: Irene Complicated Stamped	1	3.16
2013KF-000116SHE	2013KF-000116	55	2	SHE				12
2013KF-000104PCER1	2013KF-000104	56	1	PCER	1	PCER: Residual	3	0.84
2013KF-000104PCER2	2013KF-000104	56	1	PCER	2	PCER: Sand Temper Plain	2	3.84
2013KF-000104PCER3	2013KF-000104	56	1	PCER	3	PCER: Clay Tempered Plain	1	2.41
2013KF-000104SHE	2013KF-000104	56	1	SHE				47.27
2013KF-000105PCER1	2013KF-000105	56	2	PCER	1	PCER: Residual	1	0.88
2013KF-000105PCER2	2013KF-000105	56	2	PCER	2	PCER: Wilmington Net Marked	1	6.88
2013KF-000105PCER3	2013KF-000105	56	2	PCER	3	PCER: Walthour Check Stamped	1	1.98
2013KF-000105PCER4	2013KF-000105	56	2	PCER	4	PCER: Unidentified Sand/Grit Plain	2	4.88
2013KF-000105PCER5	2013KF-000105	56	2	PCER	5	PCER: Unidentified Clay Temper	3	6.99
2013KF-000105PCER6	2013KF-000105	56	2	PCER	6	PCER: Unidentified Sand/Grit Stamped	1	5.77
2013KF-000105SHE	2013KF-000105	56	2	SHE				14.31
2013KF-000098PCER1	2013KF-000098	57	1	PCER	1	PCER: Savannah/Irene Plain	1	1.63
2013KF-000098PCER2	2013KF-000098	57	1	PCER	2	PCER: Residual	1	0.66
2013KF-000098PCER3	2013KF-000098	57	1	PCER	3	PCER: Unidentified Sand/Grit Stamped	2	5.14
2013KF-000098PCER4	2013KF-000098	57	1	PCER	4	PCER: St. Catherines Cord Marked	1	9.19
2013KF-000098PCER5	2013KF-000098	57	1	PCER	5	PCER: Savannah/Irene Cord-Marked	1	2.42

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000098PCER6	2013KF-000098	57	1	PCER	6	PCER: Unidentified Clay Temper	1	2.93
2013KF-000098SHE	2013KF-000098	57	1	SHE				23.82
2013KF-000107PCER1	2013KF-000107	58	1	PCER	1	PCER: Deptford Check Stamped	1	2.75
2013KF-000107PCER2	2013KF-000107	58	1	PCER	2	PCER: Unidentified Clay Temper	1	2.5
2013KF-000107PCER3	2013KF-000107	58	1	PCER	3	PCER: Unidentified Sand Temper	1	1.97
2013KF-000107PCER4	2013KF-000107	58	1	PCER	4	PCER: Residual	4	2.08
2013KF-000107PCER5	2013KF-000107	58	1	PCER	5	PCER: Irene Plain	1	2.68
2013KF-000107SHE	2013KF-000107	58	1	SHE				190.01
2013KF-000106PCER1	2013KF-000106	58	2	PCER	1	PCER: Savannah Check Stamped	2	5.82
2013KF-000106PCER2	2013KF-000106	58	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	1.64
2013KF-000106PCER3	2013KF-000106	58	2	PCER	3	PCER: Residual	3	1.6
2013KF-000106PCER4	2013KF-000106	58	2	PCER	4	PCER: St. Simons Incised	1	8.03
2013KF-000106PCER5	2013KF-000106	58	2	PCER	5	PCER: Savannah Check Stamped	1	2.14
2013KF-000106SHE	2013KF-000106	58	2	SHE				20.71
2013KF-000127PCER1	2013KF-000127	59	1	PCER	1		1	1.49
2013KF-000127PCER2	2013KF-000127	59	1	PCER	2	PCER: Irene/Altamaha Stamped	1	2.62
2013KF-000127SHE	2013KF-000127	59	1	SHE				6.5
2013KF-000108PCER1	2013KF-000108	60	1	PCER	1		2	0.87
2013KF-000108PCER2	2013KF-000108	60	1	PCER	2	PCER: Savannah Check Stamped	6	15.19
2013KF-000108PCER3	2013KF-000108	60	1	PCER	3	PCER: Sand Temper Plain	6	7.79
2013KF-000108SHE	2013KF-000108	60	1	SHE				36.43
2013KF-000142PCER1	2013KF-000142	61	1	PCER	1	PCER: Unidentified Clay Temper	1	0.53
2013KF-000142PCER2	2013KF-000142	61	1	PCER	2	PCER: Savannah/Irene Complicated Stamped	1	2.62
2013KF-000142SHE	2013KF-000142	61	1	SHE				72.42
2013KF-000143PCER	2013KF-000143	61	2	PCER		PCER: Unidentified Clay Temper	2	7.38
2013KF-000143SHE	2013KF-000143	61	2	SHE				8.26
2013KF-000125PCER1	2013KF-000125	62	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	2.22
2013KF-000125PCER2	2013KF-000125	62	1	PCER	2	PCER: Unidentified Sand/Grit Stamped	3	6
2013KF-000125SHE	2013KF-000125	62	1	SHE				74.27
2013KF-000137SHE	2013KF-000137	62	2	SHE				32.61
2013KF-000148PCER	2013KF-000148	63	1	PCER		PCER: Deptford Cord Marked	1	1.3
2013KF-000148SHE	2013KF-000148	63	1	SHE				24.79
2013KF-000149PCER1	2013KF-000149	63	2	PCER	1	PCER: Wilmington Cord Marked	1	7.73
2013KF-000149PCER2	2013KF-000149	63	2	PCER	2	PCER: St. Catherines Cord Marked	2	3.95
2013KF-000149SHE	2013KF-000149	63	2	SHE				75.38
2013KF-000144LITH	2013KF-000144	64	1	LITH		LITH: Granite	1	0.55
2013KF-000144PCER1	2013KF-000144	64	1	PCER	1	PCER: Savannah/Irene Plain	1	1.04
2013KF-000144PCER2	2013KF-000144	64	1	PCER	2	PCER: Altamaha Cross Simple Stamped	1	3.76
2013KF-000144PCER3	2013KF-000144	64	1	PCER	3	PCER: Savannah/Irene Stamped	2	6.58
2013KF-000144PCER4	2013KF-000144	64	1	PCER	4	PCER: Residual	3	2.97
2013KF-000144PCER5	2013KF-000144	64	1	PCER	5	PCER: Unidentified Sand Temper	1	2.26
2013KF-000144SHE	2013KF-000144	64	1	SHE				147.21
2013KF-000145PCER	2013KF-000145	64	2	PCER		PCER: Unidentified Sand/Grit Stamped	1	3.52
2013KF-000162PCER1	2013KF-000162	65	1	PCER	1	PCER: Savannah Cord Marked	1	1.33
2013KF-000162PCER10	2013KF-000162	65	1	PCER	10	PCER: Irene/Altamaha Stamped	1	4.76
2013KF-000162PCER2	2013KF-000162	65	1	PCER	2	PCER: Altamaha Cross Simple Stamped	1	4.92
2013KF-000162PCER3	2013KF-000162	65	1	PCER	3	PCER: Savannah/Irene Complicated Stamped	1	2.71
2013KF-000162PCER4	2013KF-000162	65	1	PCER	4	PCER: Sand/Grit Tempered Eroded	1	1.34
2013KF-000162PCER5	2013KF-000162	65	1	PCER	5	PCER: Savannah Plain	1	4.93
2013KF-000162PCER6	2013KF-000162	65	1	PCER	6	PCER: Sand Temper Plain	1	4.53
2013KF-000162PCER7	2013KF-000162	65	1	PCER	7	PCER: Grit Tempered Complicated Stamped	1	0.98
2013KF-000162PCER8	2013KF-000162	65	1	PCER	8	PCER: Sand/Grit Tempered Plain	4	6.4
2013KF-000162PCER9	2013KF-000162	65	1	PCER	9	PCER: Residual	3	3.07
2013KF-000166CHA	2013KF-000166	65	2	CHA			1	0.71
2013KF-000166PCER1	2013KF-000166	65	2	PCER	1	PCER: Residual	2	0.82
2013KF-000166PCER2	2013KF-000166	65	2	PCER	2	PCER: Savannah/Irene Cord-Marked	1	1.01
2013KF-000166PCER3	2013KF-000166	65	2	PCER	3	PCER: Savannah/Irene Burnished Plain	3	7.93
2013KF-000166PCER4	2013KF-000166	65	2	PCER	4	PCER: Savannah/Irene Complicated Stamped	2	5.91
2013KF-000169BOA	2013KF-000169	65	3	BOA			1	0.58
2013KF-000169LITH	2013KF-000169	65	3	LITH			1	0.16
2013KF-000169PCER1	2013KF-000169	65	3	PCER	1	PCER: Residual	3	2.09
2013KF-000169PCER2	2013KF-000169	65	3	PCER	2	PCER: Irene Plain	1	1.81
2013KF-000169SHE	2013KF-000169	65	3	SHE				26.79
2013KF-000155PCER1	2013KF-000155	66	1	PCER	1	PCER: Savannah Burnished Plain	1	3.36
2013KF-000155PCER2	2013KF-000155	66	1	PCER	2	PCER: Residual	4	3.73
2013KF-000155PCER3	2013KF-000155	66	1	PCER	3	PCER: Savannah/Irene Complicated Stamped	2	5.13
2013KF-000155PCER4	2013KF-000155	66	1	PCER	4	PCER: Sand/Grit Tempered Plain	4	15.75
2013KF-000155SHE	2013KF-000155	66	1	SHE				58

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000165PCER	2013KF-000165	66	2	PCER		PCER: Irene/Altamaha Complicated Stamped	2	9.35
2013KF-000165SHE	2013KF-000165	66	2	SHE				51.08
2013KF-000133BCL	2013KF-000133	67	1	BCL			1	8.69
2013KF-000133SHE	2013KF-000133	67	1	SHE				28.44
2013KF-000117BOA	2013KF-000117	68	1	BOA		BOA: Unanalyzed Bone Animal	4	5.53
2013KF-000117PCER1	2013KF-000117	68	1	PCER	1	PCER: Unidentified Sand/Grit Stamped	5	6.1
2013KF-000117PCER2	2013KF-000117	68	1	PCER	2	PCER: Savannah Burnished Plain	1	3.29
2013KF-000117PCER3	2013KF-000117	68	1	PCER	3	PCER: Sand Temper Plain	1	1.15
2013KF-000117PCER4	2013KF-000117	68	1	PCER	4	PCER: Unidentified Sand Temper	1	2.66
2013KF-000117SHE	2013KF-000117	68	1	SHE				46.5
2013KF-000124LITH	2013KF-000124	69	1	LITH		LITH: Granite	1	3.35
2013KF-000124PCER1	2013KF-000124	69	1	PCER	1	PCER: Refuge/Deptford Plain	2	3.07
2013KF-000124PCER2	2013KF-000124	69	1	PCER	2	PCER: Deptford Bold Check Stamped	1	3.17
2013KF-000124PCER3	2013KF-000124	69	1	PCER	3	PCER: Deptford Check Stamped	1	5.48
2013KF-000124SHE	2013KF-000124	69	1	SHE				137.9
2013KF-000120SHE	2013KF-000120	70	1	SHE				47.93
2013KF-000136PCER	2013KF-000136	70	2	PCER		PCER: St. Simons Plain	12	98.05
2013KF-000118PCER1	2013KF-000118	71	1	PCER	1	PCER: Residual	2	0.68
2013KF-000118PCER2	2013KF-000118	71	1	PCER	2	PCER: Irene/Altamaha Stamped	1	3.64
2013KF-000118PCER3	2013KF-000118	71	1	PCER	3	PCER: Sand Temper Plain	2	3.66
2013KF-000118SHE	2013KF-000118	71	1	SHE				174.88
2013KF-000132PCER1	2013KF-000132	71	2	PCER	1	PCER: Sand Temper Plain	1	2.23
2013KF-000132PCER2	2013KF-000132	71	2	PCER	2	PCER: Deptford Check Stamped	1	1.44
2013KF-000132SHE	2013KF-000132	71	2	SHE				75.48
2013KF-000122PCER1	2013KF-000122	72	1	PCER	1	PCER: Sand/Grit Tempered Eroded	1	1.07
2013KF-000122PCER2	2013KF-000122	72	1	PCER	2	PCER: Savannah Check Stamped	1	7.3
2013KF-000122PCER3	2013KF-000122	72	1	PCER	3	PCER: St. Catherines Plain	2	3.18
2013KF-000122PCER4	2013KF-000122	72	1	PCER	4	PCER: Savannah Cobb Marked	1	0.96
2013KF-000122SHE	2013KF-000122	72	1	SHE				23.3
2013KF-000160PCER1	2013KF-000160	73	1	PCER	1	PCER: Residual	4	2.9
2013KF-000160PCER2	2013KF-000160	73	1	PCER	2	PCER: Irene Complicated Stamped	1	3.73
2013KF-000160PCER3	2013KF-000160	73	1	PCER	3	PCER: Sand/Grit Tempered Plain	4	13.96
2013KF-000160PCER4	2013KF-000160	73	1	PCER	4	PCER: Irene Complicated Stamped	1	14.52
2013KF-000160SHE	2013KF-000160	73	1	SHE				116.73
2013KF-000161PCER1	2013KF-000161	73	2	PCER	1	PCER: Sand Temper Plain	2	9.27
2013KF-000161PCER2	2013KF-000161	73	2	PCER	2	PCER: Irene/Altamaha Complicated Stamped	2	8.4
2013KF-000161PCER3	2013KF-000161	73	2	PCER	3	PCER: Unidentified Sand/Grit Plain	3	5.3
2013KF-000161SHE	2013KF-000161	73	2	SHE				29.06
2013KF-000159CHA	2013KF-000159	74	1	CHA			1	0.06
2013KF-000159PCER1	2013KF-000159	74	1	PCER	1	PCER: Residual	6	5.98
2013KF-000159PCER2	2013KF-000159	74	1	PCER	2	PCER: Savannah Plain	1	2.54
2013KF-000159PCER3	2013KF-000159	74	1	PCER	3	PCER: Sand Temper Plain	1	1.56
2013KF-000159PCER4	2013KF-000159	74	1	PCER	4	PCER: Irene Plain	1	6.81
2013KF-000159PCER5	2013KF-000159	74	1	PCER	5	PCER: Savannah Check Stamped	1	8.2
2013KF-000159PCER6	2013KF-000159	74	1	PCER	6	PCER: Unidentified Sand/Grit Stamped	3	6.77
2013KF-000159SHE	2013KF-000159	74	1	SHE				36.5
2013KF-000158PCER1	2013KF-000158	74	2	PCER	1	PCER: Savannah Plain	1	3.58
2013KF-000158PCER2	2013KF-000158	74	2	PCER	2	PCER: Savannah/Irene Complicated Stamped	3	14.71
2013KF-000158PCER3	2013KF-000158	74	2	PCER	3	PCER: Irene Plain	3	14.46
2013KF-000158PCER4	2013KF-000158	74	2	PCER	4	PCER: Savannah Check Stamped	1	2.43
2013KF-000158PCER5	2013KF-000158	74	2	PCER	5	PCER: Savannah Complicated Stamped	1	4.09
2013KF-000158PCER6	2013KF-000158	74	2	PCER	6	PCER: Residual	3	4.22
2013KF-000158SHE	2013KF-000158	74	2	SHE				9.93
2013KF-000157PCER1	2013KF-000157	75	1	PCER	1	PCER: Irene Plain	1	4.13
2013KF-000157PCER2	2013KF-000157	75	1	PCER	2	PCER: Irene Complicated Stamped	1	4.85
2013KF-000157PCER3	2013KF-000157	75	1	PCER	3	PCER: Irene/Altamaha Stamped	4	12.07
2013KF-000157PCER4	2013KF-000157	75	1	PCER	4	PCER: Sand Temper Plain	2	2.72
2013KF-000157PCER5	2013KF-000157	75	1	PCER	5	PCER: Sand Tempered Check Stamped	1	1.55
2013KF-000157SHE	2013KF-000157	75	1	SHE				60.4
2013KF-000156BOA	2013KF-000156	75	2	BOA			2	0.01
2013KF-000156CHA	2013KF-000156	75	2	CHA			4	4.24
2013KF-000156PCER	2013KF-000156	75	2	PCER		PCER: Irene Complicated Stamped	1	7.47
2013KF-000156SHE	2013KF-000156	75	2	SHE				103.65
2013KF-000173PCER1	2013KF-000173	76	1	PCER	1	PCER: Sand Temper Plain	1	8.04
2013KF-000173PCER2	2013KF-000173	76	1	PCER	2	PCER: St. Catherines Cord Marked	1	2.27
2013KF-000173PCER3	2013KF-000173	76	1	PCER	3	PCER: Residual	2	1.52
2013KF-000173SHE	2013KF-000173	76	1	SHE				36
2013KF-000170PCER	2013KF-000170	76	2	PCER		PCER: Sand Temper Plain	4	15.3

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000170SHE	2013KF-000170	76	2	SHE				18.3
2013KF-000172PCER1	2013KF-000172	77	1	PCER	1	PCER: Savannah/Irene Stamped	1	6.36
2013KF-000172PCER2	2013KF-000172	77	1	PCER	2	PCER: Irene/Altamaha Stamped	1	7.75
2013KF-000172PCER3	2013KF-000172	77	1	PCER	3	PCER: Sand Temper Plain	1	12.44
2013KF-000172PCER4	2013KF-000172	77	1	PCER	4	PCER: Unidentified Sand/Grit Plain	1	2.1
2013KF-000172SHE	2013KF-000172	77	1	SHE				9.7
2013KF-000171LITH	2013KF-000171	77	2	LITH			1	13.14
2013KF-000188PCER	2013KF-000188	78	1	PCER		PCER: Sand/Grit Tempered Eroded	2	3.58
2013KF-000188SHE	2013KF-000188	78	1	SHE				68.72
2013KF-000176PCER	2013KF-000176	79	1	PCER		PCER: Unidentified Sand Temper	4	12.77
2013KF-000190PCER1	2013KF-000190	80	1	PCER	1	PCER: Savannah Check Stamped	1	2.72
2013KF-000190PCER2	2013KF-000190	80	1	PCER	2	PCER: Sand/Grit Tempered Eroded	1	3.7
2013KF-000190PCER3	2013KF-000190	80	1	PCER	3	PCER: Altamaha Cross Simple Stamped	1	6.71
2013KF-000190SHE	2013KF-000190	80	1	SHE				19.53
2013KF-000393PCER1	2013KF-000393	81	1	PCER	1	PCER: Irene Cross Simple Stamped	2	9.42
2013KF-000393PCER2	2013KF-000393	81	1	PCER	2	PCER: Savannah Check Stamped	1	3
2013KF-000393PCER3	2013KF-000393	81	1	PCER	3	PCER: Residual	1	0.75
2013KF-000393SHE	2013KF-000393	81	1	SHE				82.33
2013KF-000174PCER	2013KF-000174	81	2	PCER		PCER: Unidentified Sand/Grit Plain	1	2.77
2013KF-000174SHE	2013KF-000174	81	2	SHE				93.83
2013KF-000177BOA	2013KF-000177	81	3	BOA				0.3
2013KF-000177PCER1	2013KF-000177	81	3	PCER	1	PCER: Residual	2	2.93
2013KF-000177PCER2	2013KF-000177	81	3	PCER	2	PCER: Irene/Altamaha Stamped	2	3.92
2013KF-000177PCER3	2013KF-000177	81	3	PCER	3	PCER: Sand Temper Plain	2	7.01
2013KF-000175PCER	2013KF-000175	81	4	PCER		PCER: Irene/Altamaha Complicated Stamped	1	3.87
2013KF-000193PCER1	2013KF-000193	82	1	PCER	1	PCER: Residual	1	0.75
2013KF-000193PCER2	2013KF-000193	82	1	PCER	2	PCER: Irene/Altamaha Stamped	1	1.24
2013KF-000193PCER3	2013KF-000193	82	1	PCER	3	PCER: Savannah Check Stamped	1	1.88
2013KF-000193SHE	2013KF-000193	82	1	SHE				135.11
2013KF-000187SHE	2013KF-000187	83	1	SHE				35.05
2013KF-000186SHE	2013KF-000186	84	1	SHE				8.7
2013KF-000191PCER	2013KF-000191	85	1	PCER		PCER: Refuge/Deptford Plain	1	2.32
2013KF-000191SHE	2013KF-000191	85	1	SHE				4.47
2013KF-000198PCER1	2013KF-000198	86	1	PCER	1	PCER: Residual	2	0.99
2013KF-000198PCER2	2013KF-000198	86	1	PCER	2	PCER: Unidentified Sand Temper	2	5.94
2013KF-000198PCER3	2013KF-000198	86	1	PCER	3	PCER: Unidentified Sand Temper	1	2.8
2013KF-000198PCER4	2013KF-000198	86	1	PCER	4	PCER: Savannah Cobb Marked	1	6.31
2013KF-000198SHE	2013KF-000198	86	1	SHE				247.25
2013KF-000199PCER	2013KF-000199	86	2	PCER		PCER: Residual	1	0.99
2013KF-000199SHE	2013KF-000199	86	2	SHE				54.94
2013KF-000197PCER1	2013KF-000197	87	1	PCER	1	PCER: Residual	1	1.44
2013KF-000197PCER2	2013KF-000197	87	1	PCER	2	PCER: Refuge/Deptford Check Stamped	1	2.11
2013KF-000197PCER3	2013KF-000197	87	1	PCER	3	PCER: Deptford Bold Check Stamped	1	7.28
2013KF-000197SHE	2013KF-000197	87	1	SHE				156.54
2013KF-000221SHE	2013KF-000221	91	1	SHE				13.07
2013KF-000232PCER1	2013KF-000232	91	2	PCER	1	PCER: Refuge/Deptford Plain	1	7.63
2013KF-000232PCER2	2013KF-000232	91	2	PCER	2	PCER: Refuge/Deptford Plain	1	0.98
2013KF-000223PCER	2013KF-000223	92	1	PCER		PCER: St. Catherines Plain	1	5.95
2013KF-000223SHE	2013KF-000223	92	1	SHE				40.6
2013KF-000224PCER1	2013KF-000224	92	2	PCER	1	PCER: Sand/Grit Tempered Eroded	1	1.98
2013KF-000224PCER2	2013KF-000224	92	2	PCER	2	PCER: St. Catherines Plain	1	2.71
2013KF-000224SHE	2013KF-000224	92	2	SHE				8.8
2013KF-000225PCER	2013KF-000225	93	2	PCER		PCER: Residual	5	2.56
2013KF-000225SHE	2013KF-000225	93	2	SHE				4.7
2013KF-000229HMIX	2013KF-000229	94	1	HMIX			2	3.98
2013KF-000229PCER1	2013KF-000229	94	1	PCER	1	PCER: Residual	3	2.11
2013KF-000229PCER2	2013KF-000229	94	1	PCER	2	PCER: Irene/Altamaha Stamped	3	8.88
2013KF-000229PCER3	2013KF-000229	94	1	PCER	3	PCER: Sand Temper Plain	1	5.87
2013KF-000229SHE	2013KF-000229	94	1	SHE				70.4
2013KF-000230PCER1	2013KF-000230	94	2	PCER	1	PCER: Residual	1	0.59
2013KF-000230PCER2	2013KF-000230	94	2	PCER	2	PCER: Savannah Check Stamped	1	1.1
2013KF-000230PCER3	2013KF-000230	94	2	PCER	3	PCER: Sand Temper Plain	1	0.91
2013KF-000230SHE	2013KF-000230	94	2	SHE				1.15
2013KF-000231PCER	2013KF-000231	94	3	PCER		PCER: Unidentified Grit-Tempered	1	1.47
2013KF-000209PCER	2013KF-000209	95	1	PCER		PCER: Residual	3	2.79
2013KF-000209SHE	2013KF-000209	95	1	SHE				3.37
2013KF-000210PCER1	2013KF-000210	95	2	PCER	1	PCER: Savannah Fine Cord Marked	3	33.52
2013KF-000210PCER2	2013KF-000210	95	2	PCER	2	PCER: Unidentified Clay Temper	1	4.12

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000210PCER3	2013KF-000210	95	2	PCER	3	PCER: Unidentified Sand/Grit Stamped	1	3.08
2013KF-000210PCER4	2013KF-000210	95	2	PCER	4	PCER: Savannah/Irene Check Stamped	1	1.17
2013KF-000210PCER5	2013KF-000210	95	2	PCER	5	PCER: Residual	1	0.62
2013KF-000210SHE	2013KF-000210	95	2	SHE				20.97
2013KF-000206BOA	2013KF-000206	96	1	BOA			3	0.84
2013KF-000207PCER	2013KF-000207	96	2	PCER		PCER: Sand Temper Plain	1	21.03
2013KF-000235PCER1	2013KF-000235	96	3	PCER	1	PCER: Sand/Grit Tempered Eroded	1	0.96
2013KF-000235PCER2	2013KF-000235	96	3	PCER	2	PCER: St. Simons Plain	10	29.12
2013KF-000208PCER1	2013KF-000208	97	1	PCER	1	PCER: Sand/Grit Tempered Eroded	2	9.09
2013KF-000208PCER2	2013KF-000208	97	1	PCER	2	PCER: Savannah Fine Cord Marked	1	5.81
2013KF-000208SHE	2013KF-000208	97	1	SHE				6.4
2013KF-000217PCER1	2013KF-000217	98	1	PCER	1	PCER: Sand Temper Plain	1	11.54
2013KF-000217PCER2	2013KF-000217	98	1	PCER	2	PCER: Unidentified Sand/Grit Plain	3	8.68
2013KF-000217PCER3	2013KF-000217	98	1	PCER	3	PCER: Residual	4	2.93
2013KF-000217PCER4	2013KF-000217	98	1	PCER	4	PCER: Savannah Check Stamped	1	2
2013KF-000217SHE	2013KF-000217	98	1	SHE				7.56
2013KF-000218PCER1	2013KF-000218	98	2	PCER	1	PCER: Sand/Grit Tempered Plain	2	3.64
2013KF-000218PCER2	2013KF-000218	98	2	PCER	2	PCER: Deptford Check Stamped	1	2.03
2013KF-000218SHE	2013KF-000218	98	2	SHE				6.4
2013KF-000185BCL	2013KF-000185	99	1	BCL			1	0.6
2013KF-000185PCER1	2013KF-000185	99	1	PCER	1	PCER: Savannah Burnished Plain	1	1.12
2013KF-000185PCER2	2013KF-000185	99	1	PCER	2	PCER: Irene Plain	1	1.62
2013KF-000185PCER3	2013KF-000185	99	1	PCER	3	PCER: Residual	3	2.47
2013KF-000185PCER4	2013KF-000185	99	1	PCER	4	PCER: Savannah Burnished Plain	1	7.28
2013KF-000185PCER5	2013KF-000185	99	1	PCER	5	PCER: Sand Temper Plain	2	7.26
2013KF-000185PCER6	2013KF-000185	99	1	PCER	6	PCER: Savannah/Irene Check Stamped	2	15.28
2013KF-000185SHE	2013KF-000185	99	1	SHE				44
2013KF-000196BOT	2013KF-000196	99	2	BOT				0.07
2013KF-000196PCER	2013KF-000196	99	2	PCER		PCER: Residual	2	3.16
2013KF-000196SHE	2013KF-000196	99	2	SHE				105.18
2013KF-000195PCER	2013KF-000195	99	3	PCER		PCER: St. Catherines Plain	1	1.97
2013KF-000195SHE	2013KF-000195	99	3	SHE				5.81
2013KF-000194BOA	2013KF-000194	100	1	BOA			1	0.31
2013KF-000194PCER1	2013KF-000194	100	1	PCER	1	PCER: Unidentified Sand Temper	3	3.18
2013KF-000194PCER2	2013KF-000194	100	1	PCER	2	PCER: Savannah Check Stamped	3	7.93
2013KF-000194PCER3	2013KF-000194	100	1	PCER	3	PCER: Savannah Burnished Plain	1	2.11
2013KF-000194PCER4	2013KF-000194	100	1	PCER	4	PCER: Residual	4	3.27
2013KF-000194SHE	2013KF-000194	100	1	SHE				227.25
2013KF-000220PCER1	2013KF-000220	101	1	PCER	1	PCER: Savannah Check Stamped	1	1.71
2013KF-000220PCER2	2013KF-000220	101	1	PCER	2	PCER: Sand Temper Plain	1	5.24
2013KF-000220PCER3	2013KF-000220	101	1	PCER	3	PCER: St. Catherines Plain	1	3.17
2013KF-000220PCER4	2013KF-000220	101	1	PCER	4	PCER: Sand/Grit Tempered Plain	3	8.39
2013KF-000220PCER5	2013KF-000220	101	1	PCER	5	PCER: Residual	5	4.08
2013KF-000220SHE	2013KF-000220	101	1	SHE				31.2
2013KF-000222BOA	2013KF-000222	101	2	BOA			1	1.12
2013KF-000222LITH	2013KF-000222	101	2	LITH		LITH: Granite	1	6.45
2013KF-000222SHE	2013KF-000222	101	2	SHE				22.64
2013KF-000211PCER1	2013KF-000211	102	1	PCER	1	PCER: Savannah Check Stamped	1	2.63
2013KF-000211PCER2	2013KF-000211	102	1	PCER	2	PCER: St. Catherines Cord Marked	1	9.39
2013KF-000212PCER	2013KF-000212	102	2	PCER		PCER: Sand Temper Plain	1	0.63
2013KF-000239PCER	2013KF-000239	105	1	PCER		PCER: Irene/Altamaha Stamped	1	3.02
2013KF-000239SHE	2013KF-000239	105	1	SHE				56.4
2013KF-000240BOT	2013KF-000240	105	2	BOT			2	0.43
2013KF-000240PCER1	2013KF-000240	105	2	PCER	1	PCER: St. Simons Plain	1	42.21
2013KF-000240PCER2	2013KF-000240	105	2	PCER	2	PCER: Irene/Altamaha Complicated Stamped	1	2.32
2013KF-000240PCER3	2013KF-000240	105	2	PCER	3	PCER: Residual	1	0.71
2013KF-000241PCER1	2013KF-000241	106	1	PCER	1	PCER: Sand/Grit Tempered Plain	2	2.77
2013KF-000241PCER2	2013KF-000241	106	1	PCER	2	PCER: St. Simons Plain	1	0.48
2013KF-000241SHE	2013KF-000241	106	1	SHE				1.48
2013KF-000248BOT	2013KF-000248	106	2	BOT			2	0.49
2013KF-000248PCER1	2013KF-000248	106	2	PCER	1	PCER: Irene/Altamaha Plain	1	1.43
2013KF-000248PCER2	2013KF-000248	106	2	PCER	2	PCER: St. Simons Plain	1	0.86
2013KF-000265PCER	2013KF-000265	106	3	PCER		PCER: St. Simons Stamped	1	1.58
2013KF-000249PCER	2013KF-000249	107	1	PCER		PCER: Irene/Altamaha Stamped	1	3.39
2013KF-000250BOT	2013KF-000250	107	2	BOT			5	1.3
2013KF-000250PCER	2013KF-000250	107	2	PCER		PCER: St. Simons Plain	5	11.03
2013KF-000252BOA	2013KF-000252	108	1	BOA			1	1.48
2013KF-000252PCER1	2013KF-000252	108	1	PCER	1	PCER: Residual	1	0.04

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000252PCER2	2013KF-000252	108	1	PCER	2	PCER: Altamaha Red FIlmed	1	0.49
2013KF-000252PCER3	2013KF-000252	108	1	PCER	3	PCER: Sand Tempered Stamped	1	1.45
2013KF-000252PCER4	2013KF-000252	108	1	PCER	4	PCER: Sand Temper Plain	1	0.59
2013KF-000252PCER5	2013KF-000252	108	1	PCER	5	PCER: Clay Tempered Plain	2	2.66
2013KF-000252SHE	2013KF-000252	108	1	SHE				165.58
2013KF-000251PCER	2013KF-000251	108	2	PCER		PCER: Residual	1	0.33
2013KF-000251SHE	2013KF-000251	108	2	SHE				113.78
2013KF-000253PCER	2013KF-000253	109	1	PCER		PCER: St. Simons Plain	1	2.33
2013KF-000245PCER	2013KF-000245	110	2	PCER		PCER: St. Simons Plain	2	4
2013KF-000245SHE	2013KF-000245	110	2	SHE				24.67
2013KF-000247PCER1	2013KF-000247	111	1	PCER	1	PCER: Sand/Clay Tempered Plain	1	7.5
2013KF-000247PCER2	2013KF-000247	111	1	PCER	2	PCER: Savannah/Irene Check Stamped	1	3.72
2013KF-000247PCER3	2013KF-000247	111	1	PCER	3	PCER: Irene/Altamaha Stamped	7	21.41
2013KF-000247PCER4	2013KF-000247	111	1	PCER	4	PCER: Savannah Plain	1	1.13
2013KF-000247PCER5	2013KF-000247	111	1	PCER	5	PCER: Residual	2	0.81
2013KF-000247SHE	2013KF-000247	111	1	SHE				123.01
2013KF-000246PCER1	2013KF-000246	111	2	PCER	1	PCER: Irene Plain	1	3.34
2013KF-000246PCER2	2013KF-000246	111	2	PCER	2	PCER: Altamaha Cross Simple Stamped	1	10.77
2013KF-000246SHE	2013KF-000246	111	2	SHE			2	27.95
2013KF-000276PCER1	2013KF-000276	112	2	PCER	1	PCER: St. Simons Plain	3	2.63
2013KF-000276PCER2	2013KF-000276	112	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	1.28
2013KF-000276PCER3	2013KF-000276	112	2	PCER	3	PCER: Savannah Burnished Plain	1	5.27
2013KF-000276PCER4	2013KF-000276	112	2	PCER	4	PCER: Savannah Fine Cord Marked	1	3.42
2013KF-000236PCER	2013KF-000236	112	2	PCER		PCER: St. Simons Plain	18	172.35
2013KF-000236SHE	2013KF-000236	112	2	SHE			1	2.5
2013KF-000238LITH	2013KF-000238	112	3	LITH		LITH: Petrified Wood	1	5.34
2013KF-000238PCER1	2013KF-000238	112	3	PCER	1	PCER: St. Simons Plain	22	52.42
2013KF-000238PCER2	2013KF-000238	112	3	PCER	2	PCER: Refuge Simple Stamped	3	9.45
2013KF-000238PCER3	2013KF-000238	112	3	PCER	3	PCER: Sand Tempered Incised	1	1.41
2013KF-000281SPEC	2013KF-000281	112	3	SPEC		SPEC: Soil Sample		258.16
2013KF-000237PCER	2013KF-000237	112	4	PCER		PCER: St. Simons Plain	6	10.69
2013KF-000219LITH	2013KF-000219	112	5	LITH		LITH: Petrified Wood	1	12.44
2013KF-000274LITH	2013KF-000274	113	1	LITH		LITH: Petrified Wood		1.74
2013KF-000259PCER	2013KF-000259	114	1	PCER		PCER: Refuge/Deptford Plain	1	6.68
2013KF-000260PCER1	2013KF-000260	114	2	PCER	1	PCER: St. Simons Plain	4	6.21
2013KF-000260PCER2	2013KF-000260	114	2	PCER	2	PCER: Sand/Grit Tempered Plain	2	4.73
2013KF-000267BOT	2013KF-000267	115	1	BOT				0.94
2013KF-000267PCER1	2013KF-000267	115	1	PCER	1	PCER: Sand Tempered Complicated Stamped	1	3.58
2013KF-000267PCER2	2013KF-000267	115	1	PCER	2	PCER: Sand Temper Plain	1	8
2013KF-000268BOT	2013KF-000268	115	2	BOT			2	0.55
2013KF-000268PCER	2013KF-000268	115	2	PCER		PCER: Sand Temper Plain	5	12.73
2013KF-000268SHE	2013KF-000268	115	2	SHE			1	11.28
2013KF-000269BOT	2013KF-000269	115	3	BOT			1	0.43
2013KF-000261PCER	2013KF-000261	116	1	PCER		PCER: St. Simons Plain	1	1.76
2013KF-000261SHE	2013KF-000261	116	1	SHE				6.07
2013KF-000262PCER	2013KF-000262	116	2	PCER		PCER: Sand/Grit Tempered Plain	1	2.49
2013KF-000263PCER	2013KF-000263	117	1	PCER		PCER: St. Catherines Stamped	1	4.26
2013KF-000263SHE	2013KF-000263	117	1	SHE				8.98
2013KF-000264PCER	2013KF-000264	117	2	PCER		PCER: Sand Temper Plain	1	1.18
2013KF-000264SHE	2013KF-000264	117	2	SHE				103.22
2013KF-000266LITH	2013KF-000266	118	1	LITH			1	1.03
2013KF-000266SHE	2013KF-000266	118	1	SHE				12.62
2013KF-000272PCER1	2013KF-000272	119	1	PCER	1	PCER: Grit Tempered Eroded	1	4.1
2013KF-000272PCER2	2013KF-000272	119	1	PCER	2	PCER: Irene Complicated Stamped	1	6.25
2013KF-000258PCER1	2013KF-000258	121	1	PCER	1	PCER: Altamaha Cross Simple Stamped	1	10.13
2013KF-000258PCER2	2013KF-000258	121	1	PCER	2	PCER: Residual	1	0.87
2013KF-000258SHE	2013KF-000258	121	1	SHE				45.03
2013KF-000270PCER	2013KF-000270	121	2	PCER		PCER: Irene/Altamaha Stamped	1	7.08
2013KF-000255BOT	2013KF-000255	122	1	BOT			4	1.69
2013KF-000255PCER	2013KF-000255	122	1	PCER		PCER: Irene/Altamaha Stamped	2	15.64
2013KF-000255SHE	2013KF-000255	122	1	SHE				177.03
2013KF-000256PCER1	2013KF-000256	122	2	PCER	1	PCER: Swift Creek Complicated Stamped	1	10.8
2013KF-000256PCER2	2013KF-000256	122	2	PCER	2	PCER: Residual	1	0.95
2013KF-000256SHE	2013KF-000256	122	2	SHE				170.49
2013KF-000257BOT	2013KF-000257	122	3	BOT			2	0.24
2013KF-000257SHE	2013KF-000257	122	3	SHE				3.36
2013KF-000312PCER1	2013KF-000312	123	1	PCER	1	PCER: Residual	2	0.6
2013KF-000312PCER2	2013KF-000312	123	1	PCER	2	PCER: Deptford Check Stamped	2	14.09

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000309PCER	2013KF-000309	123	2	PCER		PCER: Deptford Check Stamped	1	2.72
2013KF-000320BOA	2013KF-000320	125	1	BOA			1	0.01
2013KF-000320SHE	2013KF-000320	125	1	SHE				2.42
2013KF-000319SHE	2013KF-000319	125	2	SHE				3.4
2013KF-000323PCER1	2013KF-000323	126	1	PCER	1	PCER: Irene Plain	1	7.07
2013KF-000323PCER2	2013KF-000323	126	1	PCER	2	PCER: Clay Tempered Plain	1	2.91
2013KF-000323SHE	2013KF-000323	126	1	SHE				24.01
2013KF-000324PCER	2013KF-000324	126	2	PCER		PCER: Irene Complicated Stamped	1	3.26
2013KF-000324SHE	2013KF-000324	126	2	SHE				1.11
2013KF-000321SHE	2013KF-000321	127	1	SHE				17.38
2013KF-000322SHE	2013KF-000322	127	2	SHE				40.15
2013KF-000430SHE	2013KF-000430	129	3	SHE				0.29
2013KF-000327PCER	2013KF-000327	130	1	PCER		PCER: Unidentified Clay Temper	1	1.99
2013KF-000327SHE	2013KF-000327	130	1	SHE				48.19
2013KF-000328SHE	2013KF-000328	130	2	SHE				16.41
2013KF-000325PCER1	2013KF-000325	131	1	PCER	1	PCER: Unidentified Sand Temper	1	1.46
2013KF-000325PCER2	2013KF-000325	131	1	PCER	2	PCER: Sand Temper Plain	2	8.26
2013KF-000325SHE	2013KF-000325	131	1	SHE				7.99
2013KF-000326MTL	2013KF-000326	131	2	MTL			1	0.66
2013KF-000316PCER	2013KF-000316	132	1	PCER		PCER: Unidentified Clay-Temper	1	7.76
2013KF-000316SHE	2013KF-000316	132	1	SHE				312
2013KF-000317PCER	2013KF-000317	132	2	PCER		PCER: St. Simons Plain	1	14.01
2013KF-000317SHE	2013KF-000317	132	2	SHE				35.05
2013KF-000315PCER	2013KF-000315	133	2	PCER		PCER: Irene/Altamaha Stamped	1	4.29
2013KF-000313PCER	2013KF-000313	134	1	PCER		PCER: Irene/Altamaha Stamped	4	24.31
2013KF-000313SHE	2013KF-000313	134	1	SHE				27.63
2013KF-000314PCER1	2013KF-000314	134	2	PCER	1	PCER: St. Simons Plain	2	6.27
2013KF-000314PCER2	2013KF-000314	134	2	PCER	2	PCER: St. Simons Plain	1	10.65
2013KF-000303PCER1	2013KF-000303	135	1	PCER	1	PCER: Unidentified Clay Temper	1	1.36
2013KF-000303PCER2	2013KF-000303	135	1	PCER	2	PCER: Sand/Clay Tempered Plain	1	1.64
2013KF-000304PCER	2013KF-000304	135	2	PCER		PCER: Sand/Grit Tempered Brushed	1	5.65
2013KF-000304SHE	2013KF-000304	135	2	SHE				5.5
2013KF-000342PCER1	2013KF-000342	139	2	PCER	1	PCER: Residual	3	1.95
2013KF-000342PCER2	2013KF-000342	139	2	PCER	2	PCER: Clay Tempered Plain	2	4.96
2013KF-000342PCER3	2013KF-000342	139	2	PCER	3	PCER: Deptford Check Stamped	1	2.4
2013KF-000342SHE	2013KF-000342	139	2	SHE				59.37
2013KF-000338PCER1	2013KF-000338	140	1	PCER	1	PCER: St. Simons Plain	1	0.57
2013KF-000338PCER2	2013KF-000338	140	1	PCER	2	PCER: Savannah Cord Marked	1	5.3
2013KF-000338PCER3	2013KF-000338	140	1	PCER	3	PCER: Savannah/Irene Plain	1	2.89
2013KF-000339BOA	2013KF-000339	140	2	BOA			1	0.45
2013KF-000339PCER1	2013KF-000339	140	2	PCER	1	PCER: Savannah Plain	1	2.99
2013KF-000339PCER2	2013KF-000339	140	2	PCER	2	PCER: Savannah/Irene Check Stamped	1	4.08
2013KF-000339PCER3	2013KF-000339	140	2	PCER	3	PCER: St. Catherines Cord Marked	1	10.87
2013KF-000332PCER	2013KF-000332	142	2	PCER		PCER: Irene Check Stamped	1	25.32
2013KF-000332SHE	2013KF-000332	142	2	SHE				162.88
2013KF-000347SHE	2013KF-000347	143	1	SHE				12.21
2013KF-000348LITH	2013KF-000348	143	2	LITH		LITH: Coastal Plain	1	0.21
2013KF-000344BOA	2013KF-000344	144	1	BOA			2	0.17
2013KF-000344PCER1	2013KF-000344	144	1	PCER	1	PCER: Sand/Grit Tempered Stamped	3	9.16
2013KF-000344PCER2	2013KF-000344	144	1	PCER	2	PCER: St. Simons Plain	5	12.77
2013KF-000344PCER3	2013KF-000344	144	1	PCER	3	PCER: Residual	7	1.96
2013KF-000344PCER4	2013KF-000344	144	1	PCER	4	PCER: Sand/Grit Tempered Plain	1	1.82
2013KF-000344SHE	2013KF-000344	144	1	SHE				212
2013KF-000345BOT	2013KF-000345	144	2	BOT				0.83
2013KF-000345SHE	2013KF-000345	144	2	SHE				2.56
2013KF-000284PCER1	2013KF-000284	145	1	PCER	1	PCER: Savannah/Irene Stamped	2	7.66
2013KF-000284PCER2	2013KF-000284	145	1	PCER	2	PCER: Savannah/Irene Complicated Stamped	1	1.99
2013KF-000284PCER3	2013KF-000284	145	1	PCER	3	PCER: Savannah/Irene Plain	3	7.5
2013KF-000284PCER4	2013KF-000284	145	1	PCER	4	PCER: Residual	5	3.76
2013KF-000284SHE	2013KF-000284	145	1	SHE				16.59
2013KF-000286PCER1	2013KF-000286	145	2	PCER	1	PCER: St. Simons Plain	1	2.85
2013KF-000286PCER2	2013KF-000286	145	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	1.11
2013KF-000286PCER3	2013KF-000286	145	2	PCER	3	PCER: Irene/Altamaha Plain	2	8.62
2013KF-000286PCER4	2013KF-000286	145	2	PCER	4	PCER: Sand/Grit Tempered Plain	2	12.35
2013KF-000286PCER5	2013KF-000286	145	2	PCER	5	PCER: Irene/Altamaha Complicated Stamped	1	4.91
2013KF-000286SHE	2013KF-000286	145	2	SHE				197
2013KF-000349BOA	2013KF-000349	146	1	BOA			1	0.37
2013KF-000349BOT	2013KF-000349	146	1	BOT			1	0.02

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000349PCER1	2013KF-000349	146	1	PCER	1	PCER: Residual	5	2.96
2013KF-000349PCER2	2013KF-000349	146	1	PCER	2	PCER: Sand/Grit Tempered Eroded	2	4.61
2013KF-000349PCER3	2013KF-000349	146	1	PCER	3	PCER: Sand/Grit Tempered Stamped	2	4.04
2013KF-000349SHE	2013KF-000349	146	1	SHE				154.59
2013KF-000350BCL	2013KF-000350	146	2	BCL			1	2.68
2013KF-000350BOT	2013KF-000350	146	2	BOT			3	0.29
2013KF-000350PCER1	2013KF-000350	146	2	PCER	1	PCER: Residual	3	1.58
2013KF-000350PCER2	2013KF-000350	146	2	PCER	2	PCER: Sand Temper Plain	1	1.5
2013KF-000350PCER3	2013KF-000350	146	2	PCER	3	PCER: Sand/Grit Tempered Eroded	1	2.41
2013KF-000350PCER4	2013KF-000350	146	2	PCER	4	PCER: Sand/Grit Tempered Stamped	1	3.47
2013KF-000350SHE	2013KF-000350	146	2	SHE				88.45
2013KF-000353PCER1	2013KF-000353	147	1	PCER	1	PCER: Sand Temper Plain	1	4.37
2013KF-000353PCER2	2013KF-000353	147	1	PCER	2	PCER: Savannah/Irene Stamped	1	1.74
2013KF-000353PCER3	2013KF-000353	147	1	PCER	3	PCER: Deptford Check Stamped	1	21.98
2013KF-000353PCER4	2013KF-000353	147	1	PCER	4	PCER: Residual	6	5.63
2013KF-000353SHE	2013KF-000353	147	1	SHE				438
2013KF-000354PCER	2013KF-000354	147	2	PCER		PCER: St. Catherines Cord Marked	1	2.94
2013KF-000354SHE	2013KF-000354	147	2	SHE				3.17
2013KF-000357PCER1	2013KF-000357	148	1	PCER	1	PCER: Sand/Grit Tempered Plain	5	13.53
2013KF-000357PCER2	2013KF-000357	148	1	PCER	2	PCER: Savannah/Irene Stamped	3	13.56
2013KF-000357PCER3	2013KF-000357	148	1	PCER	3	PCER: Deptford Check Stamped	1	5.39
2013KF-000357PCER4	2013KF-000357	148	1	PCER	4	PCER: Irene/Altamaha Stamped	1	3.5
2013KF-000357PCER5	2013KF-000357	148	1	PCER	5	PCER: Residual	3	2.75
2013KF-000357SHE	2013KF-000357	148	1	SHE				0.27
2013KF-000351PCER	2013KF-000351	149	1	PCER		PCER: Sand/Grit Tempered Stamped	1	3.67
2013KF-000351SHE	2013KF-000351	149	1	SHE				1.78
2013KF-000352PCER1	2013KF-000352	149	2	PCER	1	PCER: Residual	4	1.67
2013KF-000352PCER2	2013KF-000352	149	2	PCER	2	PCER: Irene/Altamaha Stamped	1	3.64
2013KF-000352PCER3	2013KF-000352	149	2	PCER	3	PCER: Sand Temper Plain	1	2.44
2013KF-000352SHE	2013KF-000352	149	2	SHE				0.44
2013KF-000355BOT	2013KF-000355	150	1	BOT				0.07
2013KF-000355LITH	2013KF-000355	150	1	LITH			1	0.65
2013KF-000355PCER1	2013KF-000355	150	1	PCER	1	PCER: Refuge/Deptford Plain	1	9.73
2013KF-000355PCER2	2013KF-000355	150	1	PCER	2	PCER: Residual	6	4.81
2013KF-000355PCER3	2013KF-000355	150	1	PCER	3	PCER: St. Catherines Plain	1	1.91
2013KF-000355PCER4	2013KF-000355	150	1	PCER	4	PCER: Sand/Grit Tempered Plain	3	7.52
2013KF-000355PCER5	2013KF-000355	150	1	PCER	5	PCER: Savannah/Irene Stamped	1	2.38
2013KF-000355SHE	2013KF-000355	150	1	SHE				368
2013KF-000356PCER1	2013KF-000356	150	2	PCER	1	PCER: Deptford Check Stamped	1	1.86
2013KF-000356PCER2	2013KF-000356	150	2	PCER	2	PCER: Clay/Grit Tempered Stamped	1	3.14
2013KF-000356PCER3	2013KF-000356	150	2	PCER	3	PCER: Sand/Grit Tempered Plain	2	3.71
2013KF-000356SHE	2013KF-000356	150	2	SHE				457
2013KF-000363PCER1	2013KF-000363	151	1	PCER	1	PCER: Residual	3	2.09
2013KF-000363PCER2	2013KF-000363	151	1	PCER	2	PCER: Sand/Grit Tempered Plain	3	5.67
2013KF-000363PCER3	2013KF-000363	151	1	PCER	3	PCER: Savannah/Irene Complicated Stamped	4	16.04
2013KF-000363PCER4	2013KF-000363	151	1	PCER	4	PCER: St. Catherines Cord Marked	1	3.28
2013KF-000363PCER5	2013KF-000363	151	1	PCER	5	PCER: Sand/Grit Tempered Stamped	2	3.27
2013KF-000363PCER6	2013KF-000363	151	1	PCER	6	PCER: Sand Temper Plain	1	1.83
2013KF-000285BOA	2013KF-000285	152	1	BOA			1	0.09
2013KF-000285PCER1	2013KF-000285	152	1	PCER	1	PCER: Sand/Grit Tempered Plain	2	4.98
2013KF-000285PCER2	2013KF-000285	152	1	PCER	2	PCER: Residual	1	0.54
2013KF-000285PCER3	2013KF-000285	152	1	PCER	3	PCER: Savannah/Irene Check Stamped	2	2.69
2013KF-000285PCER4	2013KF-000285	152	1	PCER	4	PCER: Sand Temper Plain	1	1.15
2013KF-000285SHE	2013KF-000285	152	1	SHE				458
2013KF-000346BOA	2013KF-000346	152	2	BOA			11	3.02
2013KF-000346BOT	2013KF-000346	152	2	BOT				0.02
2013KF-000346PCER1	2013KF-000346	152	2	PCER	1	PCER: Sand/Grit Tempered Plain	1	2.29
2013KF-000346PCER2	2013KF-000346	152	2	PCER	2	PCER: Sand Temper Plain	1	4.11
2013KF-000346PCER3	2013KF-000346	152	2	PCER	3	PCER: Savannah/Irene Cord-Marked	1	6.8
2013KF-000346PCER4	2013KF-000346	152	2	PCER	4	PCER: Savannah Burnished Plain	2	2.67
2013KF-000346PCER5	2013KF-000346	152	2	PCER	5	PCER: Savannah Complicated Stamped	1	1.76
2013KF-000346PCER6	2013KF-000346	152	2	PCER	6	PCER: Residual	2	1.37
2013KF-000346PCER7	2013KF-000346	152	2	PCER	7	PCER: Irene Complicated Stamped	1	8.31
2013KF-000346PCER8	2013KF-000346	152	2	PCER	8	PCER: Irene/Altamaha Complicated Stamped	1	3.33
2013KF-000346SHE	2013KF-000346	152	2	SHE				2.68
2013KF-000358PCER	2013KF-000358	153	2	PCER		PCER: Residual	1	0.32
2013KF-000368SHE	2013KF-000368	154	1	SHE				27.43
2013KF-000369PCER	2013KF-000369	154	2	PCER		PCER: Sand/Grit Tempered Plain	1	1.33

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000367PCER1	2013KF-000367	155	2	PCER	1	PCER: Sand/Grit Tempered Plain	1	6.27
2013KF-000367PCER2	2013KF-000367	155	2	PCER	2	PCER: Walthour Check Stamped	1	24.4
2013KF-000335PCER	2013KF-000335	156	1	PCER		PCER: Sand Temper Plain	1	1.85
2013KF-000335SHE	2013KF-000335	156	1	SHE				10.42
2013KF-000288PCER	2013KF-000288	156	2	PCER		PCER: Walthour Check Stamped	1	10.7
2013KF-000362PCER	2013KF-000362	157	1	PCER		PCER: Savannah/Irene Complicated Stamped	1	5.19
2013KF-000362SHE	2013KF-000362	157	1	SHE				37.61
2013KF-000364SHE	2013KF-000364	158	2	SHE				11.59
2013KF-000361SHE	2013KF-000361	162	1	SHE				785
2013KF-000359PCER1	2013KF-000359	162	2	PCER	1	PCER: Unidentified Sand Temper	2	2.61
2013KF-000359PCER2	2013KF-000359	162	2	PCER	2	PCER: Savannah Cord Marked	1	3.16
2013KF-000359PCER3	2013KF-000359	162	2	PCER	3	PCER: Savannah/Irene Check Stamped	1	4.9
2013KF-000359PCER4	2013KF-000359	162	2	PCER	4	PCER: Irene/Altamaha Complicated Stamped	1	4.92
2013KF-000359SHE	2013KF-000359	162	2	SHE				552
2013KF-000360BOA	2013KF-000360	162	3	BOA			1	1.63
2013KF-000360PCER	2013KF-000360	162	3	PCER		PCER: Irene/Altamaha Plain	1	3.99
2013KF-000373SHE	2013KF-000373	162	3	SHE				92.8
2013KF-000360SHE	2013KF-000360	162	3	SHE				907
2013KF-000374PCER1	2013KF-000374	162	4	PCER	1	PCER: Savannah/Irene Complicated Stamped	2	9.23
2013KF-000374PCER2	2013KF-000374	162	4	PCER	2	PCER: Deptford Check Stamped	1	6.09
2013KF-000375PCER	2013KF-000375	162	4	PCER		PCER: Residual	1	0.72
2013KF-000375SHE	2013KF-000375	162	4	SHE				297
2013KF-000374SHE	2013KF-000374	162	4	SHE				552
2013KF-000376SHE	2013KF-000376	162	5	SHE				277
2013KF-000377SHE	2013KF-000377	162	5	SHE				677
2013KF-000378PCER1	2013KF-000378	163	1	PCER	1	PCER: Savannah/Irene Check Stamped	1	3.28
2013KF-000378PCER2	2013KF-000378	163	1	PCER	2	PCER: Unidentified Sand Temper	1	5.79
2013KF-000378PCER3	2013KF-000378	163	1	PCER	3	PCER: Residual	3	4.51
2013KF-000378PCER4	2013KF-000378	163	1	PCER	4	PCER: Unidentified Grit-Tempered	1	3.58
2013KF-000378SHE	2013KF-000378	163	1	SHE				11.02
2013KF-000379BOT	2013KF-000379	163	2	BOT				0.02
2013KF-000379PCER	2013KF-000379	163	2	PCER		PCER: Deptford Bold Check Stamped	1	2.35
2013KF-000379SHE	2013KF-000379	163	2	SHE				4.58
2013KF-000380PCER	2013KF-000380	164	1	PCER		PCER: Deptford Check Stamped	1	2.8
2013KF-000380SHE	2013KF-000380	164	1	SHE				147
2013KF-000381SHE	2013KF-000381	165	1	SHE				552
2013KF-000382SHE	2013KF-000382	165	2	SHE				36.07
2013KF-000388CHA	2013KF-000388	166	1	CHA				0.07
2013KF-000388PCER	2013KF-000388	166	1	PCER		PCER: Irene Complicated Stamped	1	2.81
2013KF-000388SHE	2013KF-000388	166	1	SHE				7.55
2013KF-000389PCER1	2013KF-000389	166	2	PCER	1	PCER: Residual	1	0.38
2013KF-000389PCER	2013KF-000389	166	2	PCER		PCER: Sand/Grit Tempered Plain	2	19.22
2013KF-000389SHE	2013KF-000389	166	2	SHE				19.66
2013KF-000390SHE	2013KF-000390	166	3	SHE				3.34
2013KF-000384BOT	2013KF-000384	167	1	BOT				0.65
2013KF-000384PCER	2013KF-000384	167	1	PCER		PCER: Sand/Grit Tempered Plain	1	3.32
2013KF-000384SHE	2013KF-000384	167	1	SHE				3.73
2013KF-000385PCER	2013KF-000385	167	2	PCER		PCER: Residual	1	1.64
2013KF-000416SHE	2013KF-000416	168	1	SHE				14.97
2013KF-000417SHE	2013KF-000417	168	2	SHE				15.72
2013KF-000418LITH	2013KF-000418	168	3	LITH		LITH: Coastal Plain	1	0.6
2013KF-000391SHE	2013KF-000391	169	1	SHE				14.55
2013KF-000392PCER	2013KF-000392	169	2	PCER		PCER: Sand Temper Plain	1	4.02
2013KF-000392SHE	2013KF-000392	169	2	SHE				5.88
2013KF-000383SHE	2013KF-000383	173	1	SHE				34.8
2013KF-000400PCER	2013KF-000400	173	2	PCER		PCER: Residual	1	0.68
2013KF-000400SHE	2013KF-000400	173	2	SHE				10.97
2013KF-000415SHE	2013KF-000415	174	2	SHE				0.09
2013KF-000395PCER	2013KF-000395	175	1	PCER		PCER: Sand Temper Plain	1	7.81
2013KF-000395SHE	2013KF-000395	175	1	SHE				9.38
2013KF-000394SHE	2013KF-000394	175	2	SHE				1.95
2013KF-000401PCER	2013KF-000401	177	1	PCER		PCER: Grit Tempered Stamped	1	5.12
2013KF-000414SHE	2013KF-000414	178	1	SHE				5.37
2013KF-000407SHE	2013KF-000407	178	2	SHE				3.95
2013KF-000396LITH	2013KF-000396	179	1	LITH		LITH: Ferrocrete	2	2.87
2013KF-000396PCER1	2013KF-000396	179	1	PCER	1	PCER: Residual	1	
2013KF-000396PCER	2013KF-000396	179	1	PCER		PCER: Sand Temper Plain	1	2.27
2013KF-000396SHE	2013KF-000396	179	1	SHE				0.24

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000410PCER1	2013KF-000410	180	1	PCER	1	PCER: Clay Tempered Plain	1	8.86
2013KF-000410PCER2	2013KF-000410	180	1	PCER	2	PCER: Clay Tempered Plain	2	4.59
2013KF-000410PCER3	2013KF-000410	180	1	PCER	3	PCER: Sand Temper Plain	1	3.57
2013KF-000410PCER4	2013KF-000410	180	1	PCER	4	PCER: Residual	3	3.34
2013KF-000410SHE	2013KF-000410	180	1	SHE				211.4
2013KF-000409SHE	2013KF-000409	180	2	SHE				1.14
2013KF-000419SHE	2013KF-000419	181	1	SHE				18.6
2013KF-000420SHE	2013KF-000420	181	2	SHE				2.88
2013KF-000404PCER1	2013KF-000404	182	1	PCER	1	PCER: Irene/Altamaha Stamped	1	3.04
2013KF-000404PCER2	2013KF-000404	182	1	PCER	2	PCER: Sand Temper Plain	1	10.39
2013KF-000404PCER3	2013KF-000404	182	1	PCER	3	PCER: Sand/Grit Tempered Plain	1	3.88
2013KF-000404SHE	2013KF-000404	182	1	SHE				141.46
2013KF-000406PCER1	2013KF-000406	182	2	PCER	1	PCER: Residual	3	3.26
2013KF-000406PCER2	2013KF-000406	182	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	4.72
2013KF-000406PCER3	2013KF-000406	182	2	PCER	3	PCER: Sand/Grit Tempered Stamped	2	6.48
2013KF-000406PCER4	2013KF-000406	182	2	PCER	4	PCER: Sand Tempered Stamped	1	7.82
2013KF-000406SHE	2013KF-000406	182	2	SHE				242.7
2013KF-000405BOT	2013KF-000405	182	3	BOT				0.96
2013KF-000405PCER1	2013KF-000405	182	3	PCER	1	PCER: Irene/Altamaha Plain	1	7.82
2013KF-000405PCER2	2013KF-000405	182	3	PCER	2	PCER: Residual	1	1.06
2013KF-000405SHE	2013KF-000405	182	3	SHE				11.16
2013KF-000413PCER1	2013KF-000413	183	1	PCER	1	PCER: Irene Complicated Stamped	1	1.57
2013KF-000413PCER2	2013KF-000413	183	1	PCER	2	PCER: Irene Plain	2	8.34
2013KF-000413SHE	2013KF-000413	183	1	SHE				11.78
2013KF-000412PCER	2013KF-000412	183	2	PCER		PCER: Sand/Grit Tempered Plain	2	9.14
2013KF-000412SHE	2013KF-000412	183	2	SHE				0.22
2013KF-000444PCER1	2013KF-000444	184	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	3.12
2013KF-000444PCER2	2013KF-000444	184	1	PCER	2	PCER: Sand Temper Plain	1	2.82
2013KF-000444PCER3	2013KF-000444	184	1	PCER	3	PCER: Residual	30	18.49
2013KF-000440LITH	2013KF-000440	184	2	LITH		LITH: Sandstone	9	3.65
2013KF-000411SHE	2013KF-000411	185	1	SHE				4.07
2013KF-000408SHE	2013KF-000408	185	2	SHE				0.68
2013KF-000439LITH	2013KF-000439	187	1	LITH		LITH: Quartz	1	1.73
2013KF-000437LITH	2013KF-000437	187	3	LITH		LITH: Sandstone		296.9
2013KF-000441LITH	2013KF-000441	187	4	LITH		LITH: Sandstone		955.7
2013KF-000443LITH	2013KF-000443	192	1	LITH		LITH: Quartz	1	0.45
2013KF-000443SHE1	2013KF-000443	192	1	SHE	1	SHE: Knobbed Whelk	1	13.04
2013KF-000443SHE2	2013KF-000443	192	1	SHE	2	SHE: Lightning Whelk	1	7.62
2013KF-000443SHE3	2013KF-000443	192	1	SHE	3		1	1.13
2013KF-000429SHE	2013KF-000429	192	1	SHE				26.16
2013KF-000442PCER1	2013KF-000442	192	2	PCER	1	PCER: Wilmington Heavy Cord Marked	1	6.99
2013KF-000442PCER2	2013KF-000442	192	2	PCER	2	PCER: Irene Burnished Plain	1	3.5
2013KF-000442PCER3	2013KF-000442	192	2	PCER	3	PCER: Residual	1	0.42
2013KF-000428SHE	2013KF-000428	192	2	SHE				69.48
2013KF-000442SHE	2013KF-000442	192	2	SHE		SHE: Mercenaria spp.	1	7.07
2013KF-000438BOT	2013KF-000438	192	3	BOT				0.76
2013KF-000438LITH	2013KF-000438	192	3	LITH			1	0.44
2013KF-000421SHE	2013KF-000421	194	1	SHE			1	13.49
2013KF-000422PCER	2013KF-000422	194	2	PCER		PCER: Savannah/Irene Plain	1	13.49
2013KF-000422SHE	2013KF-000422	194	2	SHE				3.03
2013KF-000432BOA	2013KF-000432	195	1	BOA			5	0.54
2013KF-000432PCER	2013KF-000432	195	1	PCER		PCER: Residual	5	1.41
2013KF-000434SHE	2013KF-000434	195	1	SHE				508
2013KF-000433SHE	2013KF-000433	195	1	SHE				854
2013KF-000432SHE	2013KF-000432	195	1	SHE				268.39
2013KF-000431BOA	2013KF-000431	195	2	BOA			13	8.82
2013KF-000435SHE	2013KF-000435	195	2	SHE				106.83
2013KF-000436SHE	2013KF-000436	195	3	SHE				62.74
2013KF-000961BOA	2013KF-000961	196	1	BOA			3	0.81
2013KF-000961BOT	2013KF-000961	196	1	BOT			1	0.11
2013KF-000961PCER	2013KF-000961	196	1	PCER		PCER: Residual	4	2.35
2013KF-000961SHE1	2013KF-000961	196	1	SHE	1	SHE: Knobbed Whelk	2	80.34
2013KF-000961SHE2	2013KF-000961	196	1	SHE	2	SHE: Marsh Periwinkle	1	0.43
2013KF-000960BOA	2013KF-000960	196	2	BOA			2	2.84
2013KF-000960CHA1	2013KF-000960	196	2	CHA	1			4.45
2013KF-000960CHA2	2013KF-000960	196	2	CHA	2			2.09
2013KF-000960PCER1	2013KF-000960	196	2	PCER	1	PCER: Sand Temper Plain	1	2.8
2013KF-000960PCER2	2013KF-000960	196	2	PCER	2	PCER: Fiber Temper Plain	5	2.84

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000962PCER1	2013KF-000962	196	3	PCER	1	PCER: St. Simons Plain	1	3.47
2013KF-000962PCER2	2013KF-000962	196	3	PCER	2	PCER: Residual	1	0.45
2013KF-000962SHE	2013KF-000962	196	3	SHE				4.22
2013KF-000425PCER1	2013KF-000425	197	1	PCER	1	PCER: Irene Stamped	2	6.79
2013KF-000957PCER1	2013KF-000957	197	1	PCER	1	PCER: Altamaha Cross Simple Stamped Rim	1	41.84
2013KF-000425PCER2	2013KF-000425	197	1	PCER	2	PCER: Irene Cross Simple Stamped	1	3.42
2013KF-000957PCER2	2013KF-000957	197	1	PCER	2	PCER: Irene Plain	1	1.97
2013KF-000425PCER3	2013KF-000425	197	1	PCER	3	PCER: Clay Tempered Plain	1	2.61
2013KF-000957PCER3	2013KF-000957	197	1	PCER	3	PCER: Sand/Grit Tempered Stamped	1	3.31
2013KF-000425SHE	2013KF-000425	197	1	SHE				189.5
2013KF-000959PCER	2013KF-000959	197	2	PCER		PCER: Residual	2	0.85
2013KF-000426SHE	2013KF-000426	197	2	SHE				35.5
2013KF-000427LITH	2013KF-000427	197	3	LITH		LITH: Coastal Plain	1	0.26
2013KF-000955PCER	2013KF-000955	197	3	PCER		PCER: Residual	1	0.13
2013KF-000955SHE	2013KF-000955	197	3	SHE				0.12
2013KF-000397PCER	2013KF-000397	198	1	PCER		PCER: Sand/Grit Tempered Plain	1	3.85
2013KF-000397SHE	2013KF-000397	198	1	SHE				307.9
2013KF-000398LITH	2013KF-000398	198	2	LITH		LITH: Coastal Plain	1	0.24
2013KF-000398PCER	2013KF-000398	198	2	PCER		PCER: Residual	1	1.18
2013KF-000398SHE	2013KF-000398	198	2	SHE				102.68
2013KF-000399SHE	2013KF-000399	198	3	SHE				0.91
2013KF-000500PCER1	2013KF-000500	200	1	PCER	1	PCER: Sand Temper Plain	1	2.37
2013KF-000500PCER2	2013KF-000500	200	1	PCER	2	PCER: Residual	1	0.88
2013KF-000518PCER1	2013KF-000518	200	2	PCER	1	PCER: Savannah Check Stamped	1	5.09
2013KF-000518PCER2	2013KF-000518	200	2	PCER	2	PCER: Grit Tempered Eroded	1	8.11
2013KF-000504BOT	2013KF-000504	202	1	BOT				2.75
2013KF-000504LITH	2013KF-000504	202	1	LITH		LITH: Coastal Plain	1	0.71
2013KF-000504PCER1	2013KF-000504	202	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	10.03
2013KF-000504PCER2	2013KF-000504	202	1	PCER	2	PCER: Residual	2	2.32
2013KF-000516PCER1	2013KF-000516	203	1	PCER	1	PCER: Sand/Clay Tempered Plain	1	7.87
2013KF-000516SHE	2013KF-000516	203	1	SHE				0.71
2013KF-000515PCER	2013KF-000515	203	2	PCER		PCER: Sand/Grit Tempered Plain	2	7.21
2013KF-000505BOA	2013KF-000505	204	1	BOA			1	0.48
2013KF-000505GLS	2013KF-000505	204	1	GLS		GLS: Clear	2	2.32
2013KF-000505HCER	2013KF-000505	204	1	HCER		HCER: Stoneware, Bristol Slip	1	4.67
2013KF-000505MTL	2013KF-000505	204	1	MTL			3	3.4
2013KF-000505PCER1	2013KF-000505	204	1	PCER	1	PCER: Irene/Altamaha Stamped	1	8.2
2013KF-000505PCER2	2013KF-000505	204	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	8.65
2013KF-000505TBY	2013KF-000505	204	1	TBY			1	0.2
2013KF-000506LITH	2013KF-000506	204	2	LITH		LITH: Unknown Lithic	1	0.34
2013KF-000506PCER1	2013KF-000506	204	2	PCER	1	PCER: Sand/Clay Tempered Plain	1	6.96
2013KF-000506PCER2	2013KF-000506	204	2	PCER	2	PCER: Sand Temper Plain	1	4.13
2013KF-000536PCER	2013KF-000536	205	2	PCER		PCER: Fiber Temper Plain	1	4.03
2013KF-000509MTL	2013KF-000509	206	2	MTL		MTL: Lead Shot	1	3.51
2013KF-000522MTL	2013KF-000522	207	1	MTL		MTL: Lead Shot	1	1.59
2013KF-000523PCER1	2013KF-000523	207	2	PCER	1	PCER: Irene Complicated Stamped	1	4.77
2013KF-000523PCER2	2013KF-000523	207	2	PCER	2	PCER: Residual	2	1.77
2013KF-000519SHE	2013KF-000519	208	1	SHE				1.65
2013KF-000547GLS	2013KF-000547	209	1	GLS		GLS: Aqua	1	7.34
2013KF-000546PCER	2013KF-000546	209	2	PCER		PCER: Sand/Grit Tempered Brushed	1	3.04
2013KF-000508PCER	2013KF-000508	212	1	PCER		PCER: Sand/Grit Tempered Plain	2	7.75
2013KF-000613BOT	2013KF-000613	217	1	BOT			1	0.19
2013KF-000613PCER1	2013KF-000613	217	1	PCER	1	PCER: Irene/Altamaha Stamped	1	3.43
2013KF-000613PCER2	2013KF-000613	217	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	1.62
2013KF-000529PCER	2013KF-000529	217	1	PCER		PCER: Irene/Altamaha Stamped	1	5.22
2013KF-000613SHE	2013KF-000613	217	1	SHE				1.82
2013KF-000612SHE	2013KF-000612	217	1	SHE				0.27
2013KF-000524PCER	2013KF-000524	218	1	PCER		PCER: Residual	2	1.49
2013KF-000524SHE	2013KF-000524	218	1	SHE				2.62
2013KF-000614GLS	2013KF-000614	219	1	GLS		GLS: Button	1	0.39
2013KF-000614PCER1	2013KF-000614	219	1	PCER	1	PCER: UID Check/Comp Stamped	1	4.42
2013KF-000614PCER2	2013KF-000614	219	1	PCER	2	PCER: Grit Tempered Plain	1	2.29
2013KF-000614PCER3	2013KF-000614	219	1	PCER	3	PCER: Irene Stamped	2	5.73
2013KF-000614PCER4	2013KF-000614	219	1	PCER	4	PCER: St. Catherines Plain	1	2.73
2013KF-000614PCER5	2013KF-000614	219	1	PCER	5	PCER: Residual	1	1.07
2013KF-000611PCER	2013KF-000611	219	1	PCER		PCER: Sand/Grit Tempered Plain	3	17.42
2013KF-000614SHE	2013KF-000614	219	1	SHE				0.61
2013KF-000507BRK	2013KF-000507	220	1	BRK			3	2.94

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000507PCER1	2013KF-000507	220	1	PCER	1	PCER: Residual	1	1.54
2013KF-000507PCER2	2013KF-000507	220	1	PCER	2	PCER: Grit Tempered Plain	1	4.85
2013KF-000520PCER	2013KF-000520	221	1	PCER		PCER: Sand/Grit Tempered Plain	1	2.36
2013KF-000520SHE	2013KF-000520	221	1	SHE				1.56
2013KF-000521PCER	2013KF-000521	222	2	PCER		PCER: Grit Tempered Plain	1	1.48
2013KF-000526PCER1	2013KF-000526	224	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	4.09
2013KF-000526PCER2	2013KF-000526	224	1	PCER	2	PCER: Grit Tempered Plain	1	4.09
2013KF-000527MTL	2013KF-000527	226	1	MTL		MTL: Metal		5.9
2013KF-000528PCER	2013KF-000528	226	2	PCER		PCER: Savannah/Irene Check Stamped	1	0.9
2013KF-000603PCER1	2013KF-000603	226	3	PCER	1	PCER: Savannah/Irene Check Stamped	1	12.83
2013KF-000603PCER2	2013KF-000603	226	3	PCER	2	PCER: Residual	1	0.9
2013KF-000531LITH	2013KF-000531	227	1	LITH		LITH: Unknown Lithic	1	1
2013KF-000530PCER	2013KF-000530	227	2	PCER		PCER: Refuge/Deptford Simple Stamped	2	7.91
2013KF-000609PCER1	2013KF-000609	228	2	PCER	1	PCER: St. Simons Plain	2	12.52
2013KF-000609PCER2	2013KF-000609	228	2	PCER	2	PCER: St. Simons Plain	2	3.41
2013KF-000610GLS	2013KF-000610	229	1	GLS		GLS: Clear	1	6.87
2013KF-001932SHE	2013KF-001932	229	2	SHE				6.87
2013KF-000510PLS	2013KF-000510	230	1	PLS			1	5.75
2013KF-000511BOA	2013KF-000511	230	2	BOA			1	0.07
2013KF-000532GLS	2013KF-000532	231	1	GLS		GLS: Clear	2	7.42
2013KF-000533PCER	2013KF-000533	231	2	PCER		PCER: Deptford Cord Marked	1	5.15
2013KF-000534PCER	2013KF-000534	232	3	PCER		PCER: Grit Tempered Stamped	1	11.07
2013KF-000540PCER1	2013KF-000540	233	2	PCER	1	PCER: Irene/Altamaha Complicated Stamped	1	6.08
2013KF-000540PCER2	2013KF-000540	233	2	PCER	2	PCER: Savannah/Irene Plain	1	11.04
2013KF-000600HCER	2013KF-000600	234	1	HCER		HCER: Stoneware, Plain	1	1.85
2013KF-000601PCER	2013KF-000601	234	2	PCER		PCER: Grit Tempered Plain	3	9.27
2013KF-000615PCER1	2013KF-000615	234	3	PCER	1	PCER: Sand/Clay Tempered Plain	4	11.15
2013KF-000615PCER2	2013KF-000615	234	3	PCER	2	PCER: Residual	1	0.82
2013KF-000615PCER3	2013KF-000615	234	3	PCER	3	PCER: Savannah/Irene Check Stamped	2	4.51
2013KF-000605LITH	2013KF-000605	235	2	LITH		LITH: Coastal Plain	2	0.4
2013KF-000606LITH	2013KF-000606	235	3	LITH		LITH: Coastal Plain	1	0.4
2013KF-000608HCER	2013KF-000608	236	1	HCER		HCER: Refined Earthenware, Indet.	1	9.91
2013KF-000602PCER	2013KF-000602	236	3	PCER		PCER: Deptford Bold Check Stamped	1	8.18
2013KF-000630GLS	2013KF-000630	239	1	GLS		GLS: Amber	1	18.47
2013KF-000630HCER	2013KF-000630	239	1	HCER		HCER: Refined Earthenware, Indet.	1	4.6
2013KF-000630PCER	2013KF-000630	239	1	PCER		PCER: Unidentified Grit-Tempered	1	1.41
2013KF-000629HCER	2013KF-000629	239	2	HCER		HCER: Refined Earthenware, Indet.	1	45.44
2013KF-000628PCER	2013KF-000628	239	3	PCER		PCER: Savannah/Irene Check Stamped	1	15.59
2013KF-000542PCER	2013KF-000542	240	1	PCER		PCER: Irene Complicated Stamped	1	3.15
2013KF-000563LITH	2013KF-000563	240	2	LITH		LITH: Rhyolite	1	1.16
2013KF-000627BRK	2013KF-000627	242	1	BRK			1	8.4
2013KF-000627GLS	2013KF-000627	242	1	GLS		GLS: Clear, Frosted	1	0.31
2013KF-000627PCER	2013KF-000627	242	1	PCER		PCER: Irene/Altamaha Stamped	1	1.36
2013KF-000626MTL	2013KF-000626	242	2	MTL		MTL: Metal	1	2.42
2013KF-000626PCER	2013KF-000626	242	2	PCER		PCER: Sand Tempered Check Stamped	1	2.52
2013KF-000607BRK	2013KF-000607	244	1	BRK			1	3.11
2013KF-000607MTL	2013KF-000607	244	1	MTL		MTL: Lead Weight	1	3.65
2013KF-000535BRK	2013KF-000535	244	2	BRK			1	4.24
2013KF-000535GLS	2013KF-000535	244	2	GLS		GLS: Amber	1	0.45
2013KF-000535HCER1	2013KF-000535	244	2	HCER	1	HCER: Stoneware, Bristol Slip	1	3.97
2013KF-000535HCER2	2013KF-000535	244	2	HCER	2	HCER: Whiteware, Indet.	1	1.94
2013KF-000535LITH	2013KF-000535	244	2	LITH		LITH: Granite	1	4.06
2013KF-000535MTL	2013KF-000535	244	2	MTL		MTL: Metal	1	1.37
2013KF-000535PCER1	2013KF-000535	244	2	PCER	1	PCER: Deptford Bold Check Stamped	1	8.4
2013KF-000535PCER2	2013KF-000535	244	2	PCER	2	PCER: Irene/Altamaha Plain	1	5.66
2013KF-000535PCER3	2013KF-000535	244	2	PCER	3	PCER: Residual	1	0.28
2013KF-000535SLG	2013KF-000535	244	2	SLG			4	3.1
2013KF-000545BRK	2013KF-000545	245	1	BRK			1	31.83
2013KF-000545LITH	2013KF-000545	245	1	LITH		LITH: Unknown Lithic	1	5.15
2013KF-000545MTL	2013KF-000545	245	1	MTL		MTL: Spike	2	4.37
2013KF-000545SHE	2013KF-000545	245	1	SHE				1.86
2013KF-000549GLS	2013KF-000549	247	1	GLS		GLS: Dark Olive	1	21.75
2013KF-000557BRK	2013KF-000557	249	1	BRK			1	14
2013KF-000557GLS1	2013KF-000557	249	1	GLS	1	GLS: Aqua	1	1.01
2013KF-000557GLS2	2013KF-000557	249	1	GLS	2	GLS: Clear, Frosted	1	0.77
2013KF-000557HCER	2013KF-000557	249	1	HCER		HCER: Whiteware, Indet.	1	1.5
2013KF-000555LITH	2013KF-000555	249	1	LITH		LITH: Coastal Plain	1	1.15
2013KF-000556BRK	2013KF-000556	249	2	BRK			1	2.49

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000556LITH	2013KF-000556	249	2	LITH		LITH: Sandstone	3	1.85
2013KF-000556SLG	2013KF-000556	249	2	SLG			3	1.71
2013KF-000562PCER	2013KF-000562	251	2	PCER		PCER: Sand Temper Plain	1	30.04
2013KF-000543PCER1	2013KF-000543	252	1	PCER	1	PCER: St. Simons Plain	5	18.74
2013KF-000543PCER2	2013KF-000543	252	1	PCER	2	PCER: Sand Temper Plain	2	7.08
2013KF-000543SHE	2013KF-000543	252	1	SHE				8.02
2013KF-000537BOT	2013KF-000537	253	1	BOT			1	0.13
2013KF-000544PCER	2013KF-000544	254	1	PCER		PCER: Residual	2	1.85
2013KF-000548PCER	2013KF-000548	255	1	PCER		PCER: Savannah/Irene Complicated Stamped	1	3.01
2013KF-000538PCER	2013KF-000538	256	1	PCER		PCER: Savannah/Irene Stamped	1	2.77
2013KF-000554PCER1	2013KF-000554	258	1	PCER	1	PCER: Sand Tempered Stamped	1	6.21
2013KF-000554PCER2	2013KF-000554	258	1	PCER	2	PCER: Sand/Grit Tempered Plain	2	2.43
2013KF-000554PCER3	2013KF-000554	258	1	PCER	3	PCER: Savannah/Irene Stamped	1	3.13
2013KF-000550BCL	2013KF-000550	258	2	BCL			2	0.49
2013KF-000968BOA	2013KF-000968	260	1	BOA			1	2.14
2013KF-000968PCER1	2013KF-000968	260	1	PCER	1	PCER: Sand Temper Plain	1	3.49
2013KF-000968PCER2	2013KF-000968	260	1	PCER	2	PCER: Grit Tempered Eroded	1	4.32
2013KF-000574BRK	2013KF-000574	261	1	BRK			1	12.59
2013KF-000574LITH	2013KF-000574	261	1	LITH		LITH: Sandstone	1	3.08
2013KF-000574PCER1	2013KF-000574	261	1	PCER	1	PCER: Oemler Complicated Stamped	2	18.48
2013KF-000574PCER2	2013KF-000574	261	1	PCER	2	PCER: Sand Temper Plain	1	5.06
2013KF-000574PCER3	2013KF-000574	261	1	PCER	3	PCER: Residual	2	1.95
2013KF-000574SHE	2013KF-000574	261	1	SHE			1	1.05
2013KF-000575LITH	2013KF-000575	261	2	LITH		LITH: Sandstone	2	1.01
2013KF-000575PCER1	2013KF-000575	261	2	PCER	1	PCER: Irene/Altamaha Stamped	2	7.23
2013KF-000575PCER2	2013KF-000575	261	2	PCER	2	PCER: Refuge/Deptford Simple Stamped	1	4.48
2013KF-000575PCER3	2013KF-000575	261	2	PCER	3	PCER: Sand Temper Plain	1	3.05
2013KF-000575PCER4	2013KF-000575	261	2	PCER	4	PCER: Sand/Grit Tempered Stamped	1	1.8
2013KF-000575PCER5	2013KF-000575	261	2	PCER	5	PCER: Residual	5	3.89
2013KF-000576PCER	2013KF-000576	261	3	PCER		PCER: Irene Plain	1	7.83
2013KF-000967PCER	2013KF-000967	263	3	PCER		PCER: Fiber Tempered Eroded	1	3.65
2013KF-000966GLS	2013KF-000966	264	1	GLS		GLS: Clear, Frosted	1	0.78
2013KF-000966PCER	2013KF-000966	264	1	PCER		PCER: Sand Temper Plain	1	3.9
2013KF-000965PCER	2013KF-000965	264	2	PCER		PCER: Residual	2	1.08
2013KF-000541PCER	2013KF-000541	265	1	PCER		PCER: Irene Stamped	1	3.21
2013KF-000964BOA	2013KF-000964	268	1	BOA			2	0.5
2013KF-000964MTL	2013KF-000964	268	1	MTL		MTL: Metal		0.87
2013KF-000964PCER	2013KF-000964	268	1	PCER		PCER: Residual	2	1.41
2013KF-000963SLG	2013KF-000963	268	2	SLG			2	0.13
2013KF-000558PCER	2013KF-000558	271	1	PCER		PCER: Sand/Grit Tempered Plain	1	2.32
2013KF-000559BRK	2013KF-000559	274	1	BRK			1	1.45
2013KF-000970PCER	2013KF-000970	277	1	PCER		PCER: Sand/Grit Tempered Plain	1	1.45
2013KF-000971PCER1	2013KF-000971	277	2	PCER	1	PCER: Sand/Grit Tempered Plain	3	17.01
2013KF-000971PCER2	2013KF-000971	277	2	PCER	2	PCER: Irene Complicated Stamped	1	3.94
2013KF-000583PCER	2013KF-000583	278	1	PCER		PCER: Residual	6	5.08
2013KF-000584PCER	2013KF-000584	278	2	PCER		PCER: Residual	3	1.49
2013KF-000593MTL	2013KF-000593	279	1	MTL		MTL: Metal	1	1.29
2013KF-000593PCER1	2013KF-000593	279	1	PCER	1	PCER: Savannah/Irene Cord-Marked	1	12.6
2013KF-000593PCER2	2013KF-000593	279	1	PCER	2	PCER: Grit Tempered Plain	1	3.72
2013KF-000593PCER3	2013KF-000593	279	1	PCER	3	PCER: Residual	3	5.76
2013KF-000969LITH	2013KF-000969	279	2	LITH		LITH: Unknown Lithic	2	1.79
2013KF-000969PCER1	2013KF-000969	279	2	PCER	1	PCER: Residual	7	7.71
2013KF-000969PCER2	2013KF-000969	279	2	PCER	2	PCER: Refuge/Deptford Plain	4	11.98
2013KF-000977BRK	2013KF-000977	280	1	BRK			1	0.66
2013KF-000587BOA	2013KF-000587	281	2	BOA				0.85
2013KF-000579BOT	2013KF-000579	282	2	BOT				0.14
2013KF-000579MTL	2013KF-000579	282	2	MTL		MTL: Metal		1.01
2013KF-000579PCER1	2013KF-000579	282	2	PCER	1	PCER: Refuge/Deptford Simple Stamped	1	71.31
2013KF-000579PCER2	2013KF-000579	282	2	PCER	2	PCER: Sand Temper Plain	2	17.87
2013KF-000579PCER3	2013KF-000579	282	2	PCER	3	PCER: Residual	6	3.41
2013KF-000972LITH	2013KF-000972	284	2	LITH		LITH: Sandstone	1	0.47
2013KF-000972PCER	2013KF-000972	284	2	PCER		PCER: Sand/Grit Tempered Plain	3	4.68
2013KF-000578PCER1	2013KF-000578	285	1	PCER	1	PCER: Residual	2	1.27
2013KF-000578PCER	2013KF-000578	285	1	PCER		PCER: Sand/Grit/Clay Temp Plain	2	4.57
2013KF-000577PCER	2013KF-000577	285	2	PCER		PCER: Residual	4	4.94
2013KF-000577SLG	2013KF-000577	285	2	SLG				0.06
2013KF-000588PCER1	2013KF-000588	288	2	PCER	1	PCER: Sand Tempered Stamped	1	3.37
2013KF-000588PCER2	2013KF-000588	288	2	PCER	2	PCER: Residual	2	2.75

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000586PCER	2013KF-000586	291	1	PCER		PCER: Grit Tempered Eroded	1	4.09
2013KF-000580BRK1	2013KF-000580	292	1	BRK	1			3.26
2013KF-000580PCER1	2013KF-000580	292	1	PCER	1	PCER: Irene Check Stamped	1	4.93
2013KF-000580PCER2	2013KF-000580	292	1	PCER	2	PCER: Sand/Grit Tempered Stamped	1	2.13
2013KF-000973PCER1	2013KF-000973	294	1	PCER	1	PCER: Sand Temper Plain	1	2.11
2013KF-000973PCER2	2013KF-000973	294	1	PCER	2	PCER: Irene/Altamaha Complicated Stamped	1	4.34
2013KF-000616PCER	2013KF-000616	296	1	PCER		PCER: Sand Temper Plain	1	2.2
2013KF-000974PCER	2013KF-000974	296	2	PCER		PCER: Sand Temper Plain	1	1.3
2013KF-000640LITH	2013KF-000640	297	1	LITH		LITH: Sandstone	1	1.44
2013KF-000640PCER	2013KF-000640	297	1	PCER		PCER: Savannah/Irene Stamped	1	2.54
2013KF-000645PCER1	2013KF-000645	298	1	PCER	1	PCER: Savannah/Irene Check Stamped	1	2.35
2013KF-000645PCER2	2013KF-000645	298	1	PCER	2	PCER: Sand/Charcoal Tempered Plain	1	5.31
2013KF-000645PCER3	2013KF-000645	298	1	PCER	3	PCER: Residual	2	2.79
2013KF-000976HCER	2013KF-000976	299	2	HCER		HCER: Whiteware, Indet.	3	2.82
2013KF-000975PCER	2013KF-000975	299	3	PCER		PCER: Sand Temper Plain	2	6.8
2013KF-000585PCER	2013KF-000585	300	1	PCER		PCER: Residual	1	0.55
2013KF-000742LITH	2013KF-000742	304	1	LITH		LITH: Sandstone	2	1.07
2013KF-000742PCER	2013KF-000742	304	1	PCER		PCER: Residual	3	2.72
2013KF-000597PCER	2013KF-000597	305	1	PCER		PCER: Sand Temper Plain	1	1.81
2013KF-000598PCER	2013KF-000598	305	2	PCER		PCER: Residual	2	0.48
2013KF-000777PCER	2013KF-000777	307	1	PCER		PCER: Savannah/Irene Complicated Stamped	2	8.47
2013KF-000739PCER	2013KF-000739	307	2	PCER		PCER: Savannah Check Stamped	1	2.8
2013KF-000743LITH	2013KF-000743	308	1	LITH		LITH: Sandstone	1	0.28
2013KF-000743PCER	2013KF-000743	308	1	PCER		PCER: Residual	2	1.63
2013KF-000978PCER	2013KF-000978	309	1	PCER		PCER: Residual	4	6.13
2013KF-000978SHE	2013KF-000978	309	1	SHE				2.38
2013KF-000979SHE	2013KF-000979	309	2	SHE			1	1.49
2013KF-000989SHE	2013KF-000989	310	1	SHE				3.65
2013KF-000594PCER1	2013KF-000594	311	1	PCER	1	PCER: Residual	2	0.92
2013KF-000594PCER2	2013KF-000594	311	1	PCER	2	PCER: Irene Complicated Stamped	1	8.21
2013KF-000595PCER	2013KF-000595	311	2	PCER		PCER: Irene Complicated Stamped	1	8.28
2013KF-000986PCER	2013KF-000986	312	1	PCER		PCER: Residual	3	5.03
2013KF-000987PCER1	2013KF-000987	312	2	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	9.65
2013KF-000987PCER2	2013KF-000987	312	2	PCER	2	PCER: Irene/Altamaha Stamped	1	2.88
2013KF-000987PCER3	2013KF-000987	312	2	PCER	3	PCER: Sand/Grit Tempered Stamped	1	4.22
2013KF-000987PCER4	2013KF-000987	312	2	PCER	4	PCER: Residual	4	4.22
2013KF-000988PCER	2013KF-000988	314	1	PCER		PCER: Sand/Grit Tempered Stamped	1	8.11
2013KF-000581BRK	2013KF-000581	315	1	BRK			1	0.42
2013KF-000581LITH	2013KF-000581	315	1	LITH			1	0.32
2013KF-000581PCER1	2013KF-000581	315	1	PCER	1	PCER: Savannah/Irene Check Stamped	1	3.24
2013KF-000581PCER2	2013KF-000581	315	1	PCER	2	PCER: Residual	7	6.41
2013KF-000582BOT	2013KF-000582	315	2	BOT			1	0.05
2013KF-000582PCER	2013KF-000582	315	2	PCER		PCER: Residual	4	3.3
2013KF-000985PCER1	2013KF-000985	316	1	PCER	1	PCER: Deptford Check Stamped	1	5.09
2013KF-000985PCER2	2013KF-000985	316	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	3.42
2013KF-000980PCER	2013KF-000980	316	2	PCER		PCER: Residual	1	0.71
2013KF-000983PCER1	2013KF-000983	317	1	PCER	1	PCER: Irene Plain	1	4.33
2013KF-000983PCER2	2013KF-000983	317	1	PCER	2	PCER: Residual	3	3.09
2013KF-000984PCER1	2013KF-000984	317	2	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	4.08
2013KF-000984PCER2	2013KF-000984	317	2	PCER	2	PCER: Residual	1	1.47
2013KF-000982PCER1	2013KF-000982	319	1	PCER	1	PCER: Irene Burnished Plain	1	2.32
2013KF-000982PCER2	2013KF-000982	319	1	PCER	2	PCER: Residual	2	2.26
2013KF-000981PCER	2013KF-000981	319	3	PCER		PCER: Residual	1	0.96
2013KF-000589PCER1	2013KF-000589	320	2	PCER	1	PCER: Savannah Cord Marked	2	10.27
2013KF-000589PCER2	2013KF-000589	320	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	7.29
2013KF-000570PCER	2013KF-000570	321	1	PCER		PCER: Sand/Grit Tempered Plain	1	5.42
2013KF-000571PCER1	2013KF-000571	321	2	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	45.72
2013KF-000571PCER2	2013KF-000571	321	2	PCER	2	PCER: Sand/Grit Tempered Eroded	1	48.25
2013KF-000993LITH	2013KF-000993	322	2	LITH		LITH: Coastal Plain	1	0.29
2013KF-000617BOA	2013KF-000617	323	1	BOA			2	0.8
2013KF-000617PCER1	2013KF-000617	323	1	PCER	1	PCER: Sand/Grit Tempered Stamped	1	5.15
2013KF-000617PCER2	2013KF-000617	323	1	PCER	2	PCER: Savannah/Irene Check Stamped	1	3.66
2013KF-000617PCER3	2013KF-000617	323	1	PCER	3	PCER: Savannah/Irene Check Stamped	2	9.77
2013KF-000617PCER4	2013KF-000617	323	1	PCER	4	PCER: Savannah/Irene Check Stamped	1	6.34
2013KF-000617PCER5	2013KF-000617	323	1	PCER	5	PCER: Residual	9	12.07
2013KF-000617SHE1	2013KF-000617	323	1	SHE	1	SHE: Mercenaria spp.	4	19.04
2013KF-000617SHE2	2013KF-000617	323	1	SHE	2		1	2.46
2013KF-000617SHE3	2013KF-000617	323	1	SHE	3	SHE: Marsh Periwinkle	3	3.71

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000618PCER1	2013KF-000618	323	2	PCER	1	PCER: Grit Tempered Plain	1	10.49
2013KF-000618PCER2	2013KF-000618	323	2	PCER	2	PCER: Residual	2	1.3
2013KF-000797PCER1	2013KF-000797	324	1	PCER	1	PCER: Altamaha Check Stamped	1	4.79
2013KF-000797PCER2	2013KF-000797	324	1	PCER	2	PCER: Sand/Grit Tempered Stamped	2	6.53
2013KF-000797PCER3	2013KF-000797	324	1	PCER	3	PCER: Residual	2	2.4
2013KF-000797PCER4	2013KF-000797	324	1	PCER	4	PCER: Grit Tempered Stamped	1	0.95
2013KF-000797SHE1	2013KF-000797	324	1	SHE	1	SHE: Mercenaria spp.	1	4.01
2013KF-000797SHE2	2013KF-000797	324	1	SHE	2	SHE: Marsh Periwinkle	1	0.68
2013KF-000797SHE3	2013KF-000797	324	1	SHE	3	SHE: Knobbed Whelk	1	84.93
2013KF-000798BOA	2013KF-000798	324	2	BOA			1	0.47
2013KF-000798BOT	2013KF-000798	324	2	BOT			1	0.15
2013KF-000798PCER1	2013KF-000798	324	2	PCER	1	PCER: Residual	11	10.49
2013KF-000798PCER2	2013KF-000798	324	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	2.16
2013KF-000798PCER3	2013KF-000798	324	2	PCER	3	PCER: Sand Tempered Check Stamped	1	1.89
2013KF-000799PCER	2013KF-000799	324	3	PCER		PCER: Savannah/Irene Check Stamped	1	10.37
2013KF-000622BOA	2013KF-000622	325	1	BOA			1	0.21
2013KF-000622PCER1	2013KF-000622	325	1	PCER	1	PCER: Sand/Grit Tempered Plain	2	7.27
2013KF-000622PCER2	2013KF-000622	325	1	PCER	2	PCER: St. Catherines Cord Marked	1	1.64
2013KF-000622PCER3	2013KF-000622	325	1	PCER	3	PCER: Savannah/Irene Stamped	2	6.27
2013KF-000622PCER4	2013KF-000622	325	1	PCER	4	PCER: Wilmington Heavy Cord Marked	1	4.36
2013KF-000622PCER5	2013KF-000622	325	1	PCER	5	PCER: Savannah/Irene Check Stamped	3	20.71
2013KF-000622PCER6	2013KF-000622	325	1	PCER	6	PCER: Residual	6	9.55
2013KF-000622SHE	2013KF-000622	325	1	SHE				13.4
2013KF-000953PCER1	2013KF-000953	325	2	PCER	1	PCER: Residual	2	0.69
2013KF-000953PCER2	2013KF-000953	325	2	PCER	2	PCER: Irene Complicated Stamped	1	4.49
2013KF-000620PCER1	2013KF-000620	326	1	PCER	1	PCER: Savannah/Irene Check Stamped	1	7.8
2013KF-000620PCER2	2013KF-000620	326	1	PCER	2	PCER: Savannah/Irene Check Stamped	1	3.25
2013KF-000620PCER3	2013KF-000620	326	1	PCER	3	PCER: Residual	5	8.68
2013KF-000621PCER	2013KF-000621	326	2	PCER		PCER: Sand/Grit Tempered Eroded	1	2.25
2013KF-000990PCER1	2013KF-000990	327	1	PCER	1	PCER: Irene Complicated Stamped	1	5.57
2013KF-000990PCER2	2013KF-000990	327	1	PCER	2	PCER: Savannah/Irene Complicated Stamped	1	4.16
2013KF-000990PCER3	2013KF-000990	327	1	PCER	3	PCER: Residual	2	2.45
2013KF-000991PCER	2013KF-000991	327	2	PCER		PCER: Residual	1	0.6
2013KF-000992PCER	2013KF-000992	328	1	PCER		PCER: Residual	4	5.1
2013KF-000636PCER1	2013KF-000636	329	1	PCER	1	PCER: Sand/Grit Tempered Stamped	1	2.68
2013KF-000636PCER2	2013KF-000636	329	1	PCER	2	PCER: Residual	1	2.14
2013KF-000590PCER1	2013KF-000590	330	1	PCER	1	PCER: Discoidal	1	6.18
2013KF-000590PCER2	2013KF-000590	330	1	PCER	2	PCER: Sand/Grit/Clay Temp Plain	1	6.18
2013KF-000590PCER3	2013KF-000590	330	1	PCER	3	PCER: Residual	3	2.33
2013KF-000624PCER1	2013KF-000624	332	1	PCER	1	PCER: Irene Complicated Stamped	1	4.31
2013KF-000624PCER2	2013KF-000624	332	1	PCER	2	PCER: Grit Tempered Plain	1	2.74
2013KF-000624PCER3	2013KF-000624	332	1	PCER	3	PCER: Residual	3	4.2
2013KF-000625LITH1	2013KF-000625	332	2	LITH	1	LITH: Indet Chert	1	0.68
2013KF-000625LITH2	2013KF-000625	332	2	LITH	2	LITH: Unknown Lithic	1	7.95
2013KF-000625PCER	2013KF-000625	332	2	PCER		PCER: Savannah/Irene Complicated Stamped	1	3.38
2013KF-000566PCER1	2013KF-000566	333	1	PCER	1	PCER: Irene/Altamaha Complicated Stamped	2	4.78
2013KF-000566PCER2	2013KF-000566	333	1	PCER	2	PCER: Residual	6	8.19
2013KF-000567PCER1	2013KF-000567	333	2	PCER	1	PCER: Sand/Grit Tempered Stamped	1	3.24
2013KF-000567PCER2	2013KF-000567	333	2	PCER	2	PCER: Savannah Burnished Plain	1	1.71
2013KF-000567PCER3	2013KF-000567	333	2	PCER	3	PCER: Residual	2	1.05
2013KF-000568LITH	2013KF-000568	334	1	LITH		LITH: Sandstone	2	3.66
2013KF-000568PCER1	2013KF-000568	334	1	PCER	1	PCER: Sand Temper Plain	1	5.23
2013KF-000568PCER2	2013KF-000568	334	1	PCER	2	PCER: Residual	5	6.72
2013KF-000561BOA	2013KF-000561	335	1	BOA			1	1.22
2013KF-000561PCER1	2013KF-000561	335	1	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	5.65
2013KF-000561PCER2	2013KF-000561	335	1	PCER	2	PCER: Savannah/Irene Plain	1	6.89
2013KF-000561PCER3	2013KF-000561	335	1	PCER	3	PCER: Residual	3	5.14
2013KF-000561SHE	2013KF-000561	335	1	SHE		SHE: Marsh Periwinkle	5	1.42
2013KF-000619BOA	2013KF-000619	335	2	BOA			1	0.31
2013KF-000619PCER1	2013KF-000619	335	2	PCER	1	PCER: Clay Tempered Cord Marked	1	3.42
2013KF-000619PCER2	2013KF-000619	335	2	PCER	2	PCER: Residual	16	7.25
2013KF-000619SHE	2013KF-000619	335	2	SHE				6.9
2013KF-000634PCER1	2013KF-000634	336	1	PCER	1	PCER: Sand Tempered Check Stamped	1	4.25
2013KF-000634PCER2	2013KF-000634	336	1	PCER	2	PCER: Sand/Grit Tempered Stamped	2	8.09
2013KF-000634PCER3	2013KF-000634	336	1	PCER	3	PCER: Residual	7	5.78
2013KF-000634SHE	2013KF-000634	336	1	SHE				0.07
2013KF-000635PCER	2013KF-000635	336	2	PCER		PCER: Residual	3	3.21
2013KF-000569PCER1	2013KF-000569	337	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	6.79

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000569PCER2	2013KF-000569	337	1	PCER	2	PCER: Clay Tempered Cord Marked	1	2.4
2013KF-000569PCER3	2013KF-000569	337	1	PCER	3	PCER: Sand Tempered Check Stamped	1	4.01
2013KF-000569PCER4	2013KF-000569	337	1	PCER	4	PCER: Sand Temper Plain	1	4.6
2013KF-000569PCER5	2013KF-000569	337	1	PCER	5	PCER: Residual	6	8.39
2013KF-000637PCER	2013KF-000637	337	2	PCER		PCER: Clay Tempered Plain	1	10.03
2013KF-000631PCER1	2013KF-000631	338	1	PCER	1	PCER: Savannah/Irene Check Stamped	2	12.03
2013KF-000631PCER2	2013KF-000631	338	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	5.05
2013KF-000631PCER3	2013KF-000631	338	1	PCER	3	PCER: Residual	9	13.27
2013KF-000631SHE1	2013KF-000631	338	1	SHE	1	SHE: Marsh Periwinkle	4	5.29
2013KF-000631SHE2	2013KF-000631	338	1	SHE	2			2
2013KF-000632PCER1	2013KF-000632	338	2	PCER	1	PCER: Savannah Complicated Stamped	3	89.44
2013KF-000632PCER2	2013KF-000632	338	2	PCER	2	PCER: Clay Tempered Cord Marked	1	8.06
2013KF-000632PCER3	2013KF-000632	338	2	PCER	3	PCER: Sand/Grit Tempered Plain	2	10.03
2013KF-000632PCER4	2013KF-000632	338	2	PCER	4	PCER: St. Simons Plain	4	24.93
2013KF-000560PCER1	2013KF-000560	340	2	PCER	1	PCER: St. Simons Plain	1	10.54
2013KF-000560PCER2	2013KF-000560	340	2	PCER	2	PCER: Residual	6	2.54
2013KF-000560PCER3	2013KF-000560	340	2	PCER	3	PCER: St. Simons Plain	8	95.85
2013KF-000623GLS	2013KF-000623	341	1	GLS		GLS: Clear	1	0.99
2013KF-000591PCER	2013KF-000591	342	1	PCER		PCER: Residual	3	6.18
2013KF-000592PCER	2013KF-000592	342	2	PCER		PCER: Sand Temper Plain	1	11.97
2013KF-000643PCER1	2013KF-000643	343	1	PCER	1	PCER: Sand Temper Plain	1	2.37
2013KF-000643PCER2	2013KF-000643	343	1	PCER	2	PCER: Sand/Grit Tempered Stamped	4	17.59
2013KF-000643PCER3	2013KF-000643	343	1	PCER	3	PCER: Residual	10	8.05
2013KF-000648GLS	2013KF-000648	344	1	GLS		GLS: Clear	1	2.49
2013KF-000648PCER	2013KF-000648	344	1	PCER		PCER: Irene Complicated Stamped	1	4
2013KF-000649PCER1	2013KF-000649	344	2	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	3.05
2013KF-000649PCER2	2013KF-000649	344	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	2.47
2013KF-000649PCER3	2013KF-000649	344	2	PCER	3	PCER: Sand/Grit Tempered Plain	1	2.42
2013KF-000649PCER4	2013KF-000649	344	2	PCER	4	PCER: Residual	5	6.97
2013KF-000638PCER1	2013KF-000638	345	1	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	3.24
2013KF-000638PCER2	2013KF-000638	345	1	PCER	2	PCER: Savannah/Irene Stamped	1	8.49
2013KF-000638PCER3	2013KF-000638	345	1	PCER	3	PCER: St. Catherines Plain	1	7.26
2013KF-000638PCER4	2013KF-000638	345	1	PCER	4	PCER: Sand/Grit Tempered Plain	1	10.37
2013KF-000638PCER5	2013KF-000638	345	1	PCER	5	PCER: Savannah Burnished Plain	1	3.41
2013KF-000638PCER6	2013KF-000638	345	1	PCER	6	PCER: Residual	11	17.19
2013KF-000642BOA	2013KF-000642	346	1	BOA		BOA: Mammal	1	0.53
2013KF-000642PCER1	2013KF-000642	346	1	PCER	1	PCER: Sand Tempered Stamped	1	3.15
2013KF-000642PCER2	2013KF-000642	346	1	PCER	2	PCER: Sand Temper Plain	1	3.55
2013KF-000642PCER3	2013KF-000642	346	1	PCER	3	PCER: Savannah/Irene Stamped	1	9.57
2013KF-000642PCER4	2013KF-000642	346	1	PCER	4	PCER: Savannah/Irene Complicated Stamped	1	12.83
2013KF-000642PCER5	2013KF-000642	346	1	PCER	5	PCER: Residual	22	28.07
2013KF-000654BOA	2013KF-000654	346	2	BOA			1	0.14
2013KF-000654CHA	2013KF-000654	346	2	CHA				0.21
2013KF-000654PCER1	2013KF-000654	346	2	PCER	1	PCER: Irene Complicated Stamped	1	4.76
2013KF-000654PCER2	2013KF-000654	346	2	PCER	2	PCER: Irene Complicated Stamped	1	4.28
2013KF-000654PCER3	2013KF-000654	346	2	PCER	3	PCER: Residual	3	5.07
2013KF-000654SHE1	2013KF-000654	346	2	SHE	1	SHE: Mercenaria spp.	1	46.09
2013KF-000654SHE2	2013KF-000654	346	2	SHE	2	SHE: Mercenaria spp.	1	8.41
2013KF-000665LITH	2013KF-000665	346	3	LITH		LITH: Sandstone	4	6.38
2013KF-000650PCER	2013KF-000650	347	1	PCER		PCER: Residual	2	2.75
2013KF-000673PCER1	2013KF-000673	348	2	PCER	1	PCER: Sand/Grit Tempered Stamped	2	7.83
2013KF-000673PCER2	2013KF-000673	348	2	PCER	2	PCER: Sand Tempered Stamped	2	5.08
2013KF-000669PCER	2013KF-000669	349	1	PCER		PCER: Residual	2	2.08
2013KF-000687PCER1	2013KF-000687	350	1	PCER	1	PCER: Grit Tempered Plain	2	13.15
2013KF-000687PCER2	2013KF-000687	350	1	PCER	2	PCER: Irene Incised	1	3.19
2013KF-000687PCER	2013KF-000687	350	1	PCER		PCER: Residual	6	7.32
2013KF-000687SHE	2013KF-000687	350	1	SHE				3.56
2013KF-000795PCER1	2013KF-000795	351	1	PCER	1	PCER: Grit Tempered Plain	2	8.33
2013KF-000795PCER2	2013KF-000795	351	1	PCER	2	PCER: Residual	2	4.34
2013KF-000796PCER1	2013KF-000796	351	2	PCER	1	PCER: Sand/Grit Tempered Stamped	1	17.18
2013KF-000796PCER2	2013KF-000796	351	2	PCER	2	PCER: Residual	7	4.46
2013KF-000644PCER	2013KF-000644	352	1	PCER		PCER: Sand Tempered Stamped	1	3.42
2013KF-000653PCER1	2013KF-000653	352	2	PCER	1	PCER: Refuge/Deptford Simple Stamped	2	50.16
2013KF-000653PCER2	2013KF-000653	352	2	PCER	2	PCER: Residual	4	4.97
2013KF-000653PCER3	2013KF-000653	352	2	PCER	3	PCER: Savannah/Irene Plain	1	2.31
2013KF-000651PCER1	2013KF-000651	353	1	PCER	1	PCER: Irene/Altamaha Stamped	1	6.27
2013KF-000651PCER2	2013KF-000651	353	1	PCER	2	PCER: Clay Tempered Plain	1	4.98
2013KF-000651PCER3	2013KF-000651	353	1	PCER	3	PCER: Sand/Grit Tempered Plain	1	5.94

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000651PCER4	2013KF-000651	353	1	PCER	4	PCER: Residual	1	0.94
2013KF-000651SHE	2013KF-000651	353	1	SHE		SHE: Mercenaria spp.	3	15.25
2013KF-000652PCER	2013KF-000652	353	2	PCER		PCER: Sand Temper Plain	1	3.97
2013KF-000678PCER	2013KF-000678	354	2	PCER		PCER: Sand/Grit Tempered Plain	1	3.21
2013KF-000679BOA	2013KF-000679	354	3	BOA			13	13.07
2013KF-000679PCER	2013KF-000679	354	3	PCER		PCER: Residual	3	3.54
2013KF-000679SHE	2013KF-000679	354	3	SHE				0.6
2013KF-000676CHA	2013KF-000676	354	4	CHA			1	0.3
2013KF-000670PCER	2013KF-000670	355	1	PCER		PCER: Residual	1	0.47
2013KF-000671PCER	2013KF-000671	355	2	PCER		PCER: Residual	1	1.1
2013KF-000633PCER1	2013KF-000633	356	1	PCER	1	PCER: Sand/Grit Tempered Stamped	2	8.43
2013KF-000633PCER2	2013KF-000633	356	1	PCER	2	PCER: Residual	1	1.05
2013KF-000672PCER	2013KF-000672	357	1	PCER		PCER: Residual	1	1.17
2013KF-000647PCER	2013KF-000647	358	1	PCER		PCER: Residual	5	7.34
2013KF-000660PCER	2013KF-000660	358	2	PCER		PCER: Sand/Grit Tempered Stamped	1	9.39
2013KF-000786PCER1	2013KF-000786	359	1	PCER	1	PCER: Savannah/Irene Diamond Check Stamped	1	19.2
2013KF-000786PCER2	2013KF-000786	359	1	PCER	2	PCER: Irene/Altamaha Complicated Stamped	1	6.2
2013KF-000786PCER3	2013KF-000786	359	1	PCER	3	PCER: Savannah/Irene Stamped	1	3.35
2013KF-000786PCER4	2013KF-000786	359	1	PCER	4	PCER: Irene Stamped	1	6.31
2013KF-000786PCER5	2013KF-000786	359	1	PCER	5	PCER: Residual	5	11.77
2013KF-000787PCER1	2013KF-000787	359	2	PCER	1	PCER: Savannah/Irene Diamond Check Stamped	1	7.7
2013KF-000787PCER	2013KF-000787	359	2	PCER		PCER: Savannah/Irene Diamond Check Stamped	2	8.59
2013KF-000782PCER1	2013KF-000782	360	1	PCER	1	PCER: Sand/Charcoal Tempered Stamped	1	5.08
2013KF-000782PCER2	2013KF-000782	360	1	PCER	2	PCER: Residual	2	4.47
2013KF-000684PCER1	2013KF-000684	360	2	PCER	1	PCER: Savannah Check Stamped	1	56.93
2013KF-000684PCER2	2013KF-000684	360	2	PCER	2	PCER: Sand Tempered Stamped	3	33.59
2013KF-000684PCER3	2013KF-000684	360	2	PCER	3	PCER: Sand Temper Plain	1	3.32
2013KF-000684PCER4	2013KF-000684	360	2	PCER	4	PCER: Sand/Grit Tempered Stamped	2	5.12
2013KF-000664PCER	2013KF-000664	361	1	PCER		PCER: Irene Plain	2	5.7
2013KF-000663LITH	2013KF-000663	361	2	LITH		LITH: Coastal Plain	1	0.4
2013KF-000663PCER1	2013KF-000663	361	2	PCER	1	PCER: Irene Complicated Stamped	4	22.7
2013KF-000663PCER2	2013KF-000663	361	2	PCER	2	PCER: Deptford Linear Check Stamped	1	4.9
2013KF-000663PCER3	2013KF-000663	361	2	PCER	3	PCER: Residual	3	0.8
2013KF-000657PCER1	2013KF-000657	362	2	PCER	1	PCER: Irene Complicated Stamped	1	8.57
2013KF-000657PCER2	2013KF-000657	362	2	PCER	2	PCER: Sand Temper Plain	1	5.39
2013KF-000657PCER3	2013KF-000657	362	2	PCER	3	PCER: Residual	1	0.27
2013KF-000657PCER4	2013KF-000657	362	2	PCER	4	PCER: Sand/Grit Tempered Check Stamped	1	8.29
2013KF-000658PCER	2013KF-000658	362	3	PCER		PCER: Refuge/Deptford Simple Stamped	1	17.02
2013KF-000639PCER1	2013KF-000639	363	1	PCER	1	PCER: Sand/Grit Tempered Eroded	1	4.48
2013KF-000639PCER2	2013KF-000639	363	1	PCER	2	PCER: Sand Temper Plain	1	4.35
2013KF-000639PCER3	2013KF-000639	363	1	PCER	3	PCER: Residual	8	5.81
2013KF-000639TBY	2013KF-000639	363	1	TBY			4	5.64
2013KF-000793PCER1	2013KF-000793	363	2	PCER	1	PCER: Refuge/Deptford Simple Stamped	4	30.52
2013KF-000793PCER2	2013KF-000793	363	2	PCER	2	PCER: Sand/Grit Tempered Stamped	3	25.76
2013KF-000793PCER3	2013KF-000793	363	2	PCER	3	PCER: Irene/Altamaha Stamped	2	7.76
2013KF-000793PCER4	2013KF-000793	363	2	PCER	4	PCER: Residual	4	2.86
2013KF-000794PCER	2013KF-000794	363	3	PCER		PCER: Sand/Grit Tempered Stamped	1	5.42
2013KF-000674LITH	2013KF-000674	364	2	LITH		LITH: Ridge and Valley	1	1.8
2013KF-000661LITH	2013KF-000661	365	1	LITH		LITH: Coastal Plain	1	0.09
2013KF-000661PCER1	2013KF-000661	365	1	PCER	1	PCER: Residual	9	9.21
2013KF-000661PCER2	2013KF-000661	365	1	PCER	2	PCER: Savannah/Irene Check Stamped	1	4.7
2013KF-000661PCER3	2013KF-000661	365	1	PCER	3	PCER: Irene Cross Simple Stamped	1	2.71
2013KF-000661PCER4	2013KF-000661	365	1	PCER	4	PCER: Irene Complicated Stamped	1	5.6
2013KF-000661SHE	2013KF-000661	365	1	SHE				
2013KF-000662PCER	2013KF-000662	365	2	PCER		PCER: Residual	3	3.77
2013KF-000675BOA	2013KF-000675	366	1	BOA			1	0.59
2013KF-000675PCER1	2013KF-000675	366	1	PCER	1	PCER: Irene Plain	1	4.37
2013KF-000675PCER2	2013KF-000675	366	1	PCER	2	PCER: Residual	3	3.5
2013KF-000668PCER1	2013KF-000668	367	1	PCER	1	PCER: Irene/Altamaha Plain	1	10.21
2013KF-000668PCER2	2013KF-000668	367	1	PCER	2	PCER: Residual	4	8.69
2013KF-000668SHE	2013KF-000668	367	1	SHE		SHE: Marsh Periwinkle	1	0.98
2013KF-000680PCER1	2013KF-000680	368	1	PCER	1	PCER: Irene Complicated Stamped	2	6.34
2013KF-000680PCER2	2013KF-000680	368	1	PCER	2	PCER: Irene Stamped	1	5.19
2013KF-000680PCER3	2013KF-000680	368	1	PCER	3	PCER: Residual	4	6.34
2013KF-000680SHE	2013KF-000680	368	1	SHE		SHE: Horse Conch	1	12.02
2013KF-000682PCER1	2013KF-000682	368	2	PCER	1	PCER: Savannah/Irene Stamped	1	2.24
2013KF-000682PCER2	2013KF-000682	368	2	PCER	2	PCER: Residual	1	0.74
2013KF-000681PCER1	2013KF-000681	368	3	PCER	1	PCER: Savannah/Irene Stamped	1	2.52

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000681PCER2	2013KF-000681	368	3	PCER	2	PCER: Residual	1	1.25
2013KF-000683PCER1	2013KF-000683	368	4	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	3.34
2013KF-000683SHE	2013KF-000683	368	4	SHE				5.76
2013KF-000659PCER1	2013KF-000659	369	1	PCER	1	PCER: Grit Tempered Plain	1	4.65
2013KF-000659PCER2	2013KF-000659	369	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	3.37
2013KF-000659PCER3	2013KF-000659	369	1	PCER	3	PCER: Residual	2	4.01
2013KF-000659SHE	2013KF-000659	369	1	SHE				41.61
2013KF-000686PCER	2013KF-000686	369	2	PCER		PCER: Residual	1	1.8
2013KF-000685SHE	2013KF-000685	370	1	SHE				1.45
2013KF-000789PCER1	2013KF-000789	370	2	PCER	1	PCER: Sand/Clay Tempered Plain	1	4.66
2013KF-000789PCER2	2013KF-000789	370	2	PCER	2	PCER: Irene Complicated Stamped	1	2.5
2013KF-000785PCER1	2013KF-000785	371	1	PCER	1	PCER: Deptford Simple Stamped	1	7.41
2013KF-000785PCER2	2013KF-000785	371	1	PCER	2	PCER: Savannah/Irene Stamped	1	3.75
2013KF-000785PCER3	2013KF-000785	371	1	PCER	3	PCER: Residual	3	6.46
2013KF-000778PCER1	2013KF-000778	371	2	PCER	1	PCER: Refuge/Deptford Simple Stamped	4	29.91
2013KF-000778PCER2	2013KF-000778	371	2	PCER	2	PCER: Deptford Simple Stamped	1	7.81
2013KF-000778PCER3	2013KF-000778	371	2	PCER	3	PCER: Refuge/Deptford Simple Stamped	2	14.48
2013KF-000778PCER4	2013KF-000778	371	2	PCER	4	PCER: Sand/Grit Tempered Stamped	6	34.61
2013KF-000778PCER5	2013KF-000778	371	2	PCER	5	PCER: Sand/Grit Tempered Stamped	1	2.8
2013KF-000778PCER6	2013KF-000778	371	2	PCER	6	PCER: Grit Tempered Eroded	1	3.05
2013KF-000778PCER7	2013KF-000778	371	2	PCER	7	PCER: Residual	1	1.43
2013KF-000790PCER1	2013KF-000790	372	1	PCER	1	PCER: Irene Complicated Stamped	1	7.9
2013KF-000790PCER2	2013KF-000790	372	1	PCER	2	PCER: Sand Temper Plain	2	9.72
2013KF-000790PCER3	2013KF-000790	372	1	PCER	3	PCER: Residual	4	6.53
2013KF-000791PCER1	2013KF-000791	372	2	PCER	1	PCER: Refuge/Deptford Simple Stamped	2	61.06
2013KF-000791PCER2	2013KF-000791	372	2	PCER	2	PCER: Residual	10	7.16
2013KF-000783PCER	2013KF-000783	373	1	PCER		PCER: Residual	6	6.99
2013KF-000784PCER	2013KF-000784	373	2	PCER		PCER: Refuge/Deptford Simple Stamped	1	33.9
2013KF-000604PCER1	2013KF-000604	374	1	PCER	1	PCER: Grit Tempered Eroded	1	8.22
2013KF-000604PCER2	2013KF-000604	374	1	PCER	2	PCER: Sand/Grit Tempered Plain	2	6.11
2013KF-000604PCER3	2013KF-000604	374	1	PCER	3	PCER: Residual	14	14.03
2013KF-000677PCER1	2013KF-000677	374	2	PCER	1	PCER: Sand Temper Plain	1	11.08
2013KF-000677PCER2	2013KF-000677	374	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	3.84
2013KF-000677PCER3	2013KF-000677	374	2	PCER	3	PCER: Residual	4	7.21
2013KF-000779PCER1	2013KF-000779	375	2	PCER	1	PCER: St. Simons Punctated	1	17.03
2013KF-000779PCER2	2013KF-000779	375	2	PCER	2	PCER: St. Simons Plain	17	81.5
2013KF-000779PCER3	2013KF-000779	375	2	PCER	3	PCER: Residual	15	15.02
2013KF-000780PCER1	2013KF-000780	375	3	PCER	1	PCER: St. Simons Plain	4	67.76
2013KF-000780PCER2	2013KF-000780	375	3	PCER	2	PCER: St. Simons Plain	3	6.99
2013KF-000780PCER3	2013KF-000780	375	3	PCER	3	PCER: Residual	10	8.54
2013KF-000666PCER1	2013KF-000666	376	1	PCER	1	PCER: Irene Complicated Stamped	1	5.85
2013KF-000666PCER2	2013KF-000666	376	1	PCER	2	PCER: Residual	4	4.02
2013KF-000666SHE	2013KF-000666	376	1	SHE				7.89
2013KF-000667PCER1	2013KF-000667	376	2	PCER	1	PCER: St. Simons Plain	1	11.97
2013KF-000667PCER2	2013KF-000667	376	2	PCER	2	PCER: Residual	1	0.45
2013KF-000792PCER1	2013KF-000792	377	1	PCER	1	PCER: Sand/Grit Tempered Check Stamped	2	14.01
2013KF-000792PCER2	2013KF-000792	377	1	PCER	2	PCER: Sand/Grit Tempered Stamped	1	4.42
2013KF-000792PCER3	2013KF-000792	377	1	PCER	3	PCER: Sand/Grit Tempered Plain	2	8.24
2013KF-000792PCER4	2013KF-000792	377	1	PCER	4	PCER: Savannah/Irene Complicated Stamped	1	3.89
2013KF-000792PCER5	2013KF-000792	377	1	PCER	5	PCER: Residual	11	12.09
2013KF-000792SHE	2013KF-000792	377	1	SHE				51.01
2013KF-000761PCER1	2013KF-000761	377	2	PCER	1	PCER: Irene Plain	3	11.46
2013KF-000761PCER2	2013KF-000761	377	2	PCER	2	PCER: Irene Stamped	1	2.04
2013KF-000761SHE	2013KF-000761	377	2	SHE		SHE: Mercenaria spp.	1	9.14
2013KF-000774GLS	2013KF-000774	378	1	GLS		GLS: Clear	1	0.39
2013KF-000774PCER1	2013KF-000774	378	1	PCER	1	PCER: Altamaha Line Blocked	1	4.11
2013KF-000774PCER2	2013KF-000774	378	1	PCER	2	PCER: Irene/Altamaha Stamped	2	10.37
2013KF-000774PCER3	2013KF-000774	378	1	PCER	3	PCER: Sand/Grit Tempered Plain	2	8.82
2013KF-000774PCER4	2013KF-000774	378	1	PCER	4	PCER: Residual	14	15.2
2013KF-000774SHE	2013KF-000774	378	1	SHE		SHE: Horse Conch	1	232.2
2013KF-000775PCER1	2013KF-000775	378	2	PCER	1	PCER: Satilla Plain	1	12.87
2013KF-000775PCER2	2013KF-000775	378	2	PCER	2	PCER: St. Simons Punctated	1	1.68
2013KF-000775PCER3	2013KF-000775	378	2	PCER	3	PCER: Irene/Altamaha Cross Simple Stamped	1	5.06
2013KF-000775PCER4	2013KF-000775	378	2	PCER	4	PCER: Savannah/Irene Stamped	1	2.41
2013KF-000775PCER5	2013KF-000775	378	2	PCER	5	PCER: Residual	11	16.35
2013KF-000776PCER	2013KF-000776	378	3	PCER		PCER: Fiber Temper Plain	1	1.99
2013KF-000656PCER1	2013KF-000656	379	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	5.93
2013KF-000656PCER2	2013KF-000656	379	1	PCER	2	PCER: Sand/Grit Tempered Stamped	1	6.94

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000656PCER3	2013KF-000656	379	1	PCER	3	PCER: Irene Stamped	1	7.29
2013KF-000656PCER4	2013KF-000656	379	1	PCER	4	PCER: Residual	5	9.38
2013KF-000656SHE1	2013KF-000656	379	1	SHE	1	SHE: Knobbed Whelk	1	72.75
2013KF-000656SHE2	2013KF-000656	379	1	SHE	2			26.86
2013KF-000655LITH	2013KF-000655	379	2	LITH		LITH: Coastal Plain	1	1.06
2013KF-000655PCER1	2013KF-000655	379	2	PCER	1	PCER: Irene Complicated Stamped	1	7
2013KF-000655PCER2	2013KF-000655	379	2	PCER	2	PCER: Residual	3	2.57
2013KF-000655SHE	2013KF-000655	379	2	SHE				13.12
2013KF-000565LITH	2013KF-000565	379	3	LITH		LITH: Coastal Plain	1	0.4
2013KF-000760PCER1	2013KF-000760	380	1	PCER	1	PCER: Irene Incised	1	12.31
2013KF-000758PCER1	2013KF-000758	380	1	PCER	1	PCER: Irene/Altamaha Check Stamped	1	2.77
2013KF-000760PCER2	2013KF-000760	380	1	PCER	2	PCER: Savannah/Irene Complicated Stamped	1	3.4
2013KF-000758PCER2	2013KF-000758	380	1	PCER	2	PCER: Residual	4	4.53
2013KF-000760PCER3	2013KF-000760	380	1	PCER	3	PCER: Irene Check Stamped	1	3.1
2013KF-000760PCER4	2013KF-000760	380	1	PCER	4	PCER: Irene Stamped	1	3.73
2013KF-000760PCER5	2013KF-000760	380	1	PCER	5	PCER: Sand/Grit/Clay Temp Plain	1	5.71
2013KF-000760PCER6	2013KF-000760	380	1	PCER	6	PCER: Residual	4	5.42
2013KF-000760SHE	2013KF-000760	380	1	SHE		SHE: Gastropoda	1	0.35
2013KF-000759PCER1	2013KF-000759	380	2	PCER	1	PCER: St. Simons Plain	1	4.57
2013KF-000759PCER2	2013KF-000759	380	2	PCER	2	PCER: Wilmington Brushed	1	13.29
2013KF-000759PCER3	2013KF-000759	380	2	PCER	3	PCER: Sand/Grit Tempered Eroded	1	5.52
2013KF-000759PCER4	2013KF-000759	380	2	PCER	4	PCER: Residual	7	7.57
2013KF-000759PCER5	2013KF-000759	380	2	PCER	5	PCER: Sand/Grit Tempered Plain	1	5.86
2013KF-000754PCER1	2013KF-000754	381	1	PCER	1	PCER: Irene Complicated Stamped	1	12.07
2013KF-000754PCER2	2013KF-000754	381	1	PCER	2	PCER: Grit Tempered Stamped	1	13.26
2013KF-000754PCER3	2013KF-000754	381	1	PCER	3	PCER: Sand/Grit Tempered Plain	2	13.13
2013KF-000754PCER4	2013KF-000754	381	1	PCER	4	PCER: Residual	9	11.85
2013KF-000754SHE	2013KF-000754	381	1	SHE		SHE: Mercenaria spp.	2	19.15
2013KF-000753LITH	2013KF-000753	381	2	LITH		LITH: Coastal Plain	1	0.31
2013KF-000753PCER1	2013KF-000753	381	2	PCER	1	PCER: Refuge/Deptford Simple Stamped	2	27.32
2013KF-000753PCER2	2013KF-000753	381	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	2.93
2013KF-000753PCER3	2013KF-000753	381	2	PCER	3	PCER: Residual	10	14.07
2013KF-000753SHE	2013KF-000753	381	2	SHE				1.2
2013KF-000769PCER1	2013KF-000769	382	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	5.18
2013KF-000769PCER2	2013KF-000769	382	1	PCER	2	PCER: Residual	5	8.03
2013KF-000773BOA	2013KF-000773	382	2	BOA			16	3.93
2013KF-000773PCER1	2013KF-000773	382	2	PCER	1	PCER: St. Simons Plain	8	34.24
2013KF-000773PCER2	2013KF-000773	382	2	PCER	2	PCER: Residual	8	3.67
2013KF-000773SHE1	2013KF-000773	382	2	SHE	1	SHE: Marsh Periwinkle	12	18.37
2013KF-000773SHE2	2013KF-000773	382	2	SHE	2	SHE: Gastropoda	1	0.91
2013KF-000770BOA	2013KF-000770	382	3	BOA			2	0.2
2013KF-000771BOA	2013KF-000771	382	4	BOA			4	0.48
2013KF-000771LITH	2013KF-000771	382	4	LITH		LITH: Sandstone	1	0.48
2013KF-000771SHE1	2013KF-000771	382	4	SHE	1	SHE: Marsh Periwinkle	1	1.82
2013KF-000771SHE2	2013KF-000771	382	4	SHE	2			0.72
2013KF-000762BOA	2013KF-000762	383	1	BOA			2	0.41
2013KF-000762PCER1	2013KF-000762	383	1	PCER	1	PCER: Irene/Altamaha Complicated Stamped	1	5.21
2013KF-000762PCER2	2013KF-000762	383	1	PCER	2	PCER: Sand/Grit Tempered Eroded	1	4.96
2013KF-000762PCER3	2013KF-000762	383	1	PCER	3	PCER: Savannah/Irene Stamped	1	2.82
2013KF-000762PCER4	2013KF-000762	383	1	PCER	4	PCER: Sand/Grit Tempered Plain	1	2.25
2013KF-000762PCER5	2013KF-000762	383	1	PCER	5	PCER: Residual	12	6.85
2013KF-000762SHE	2013KF-000762	383	1	SHE				10.67
2013KF-000746PCER1	2013KF-000746	383	2	PCER	1	PCER: Deptford Check Stamped	1	14.76
2013KF-000746PCER2	2013KF-000746	383	2	PCER	2	PCER: Savannah/Irene Complicated Stamped	1	9.01
2013KF-000746PCER3	2013KF-000746	383	2	PCER	3	PCER: Sand Temper Plain	1	3.09
2013KF-000746PCER4	2013KF-000746	383	2	PCER	4	PCER: Grit Tempered Plain	1	3.91
2013KF-000746PCER5	2013KF-000746	383	2	PCER	5	PCER: Residual	19	18.05
2013KF-000745BOA	2013KF-000745	383	3	BOA			4	2.68
2013KF-000745PCER1	2013KF-000745	383	3	PCER	1	PCER: St. Simons Plain	15	99.02
2013KF-000745PCER2	2013KF-000745	383	3	PCER	2	PCER: Residual	12	
2013KF-000745SHE	2013KF-000745	383	3	SHE		SHE: Marsh Periwinkle	140	145.55
2013KF-000744BOA	2013KF-000744	383	4	BOA			1	0.38
2013KF-000744BOT	2013KF-000744	383	4	BOT			3	0.79
2013KF-000744PCER	2013KF-000744	383	4	PCER		PCER: St. Simons Plain	6	33.74
2013KF-000744SHE	2013KF-000744	383	4	SHE		SHE: Marsh Periwinkle	197	233.2
2013KF-000748PCER1	2013KF-000748	384	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	3.78
2013KF-000748PCER2	2013KF-000748	384	1	PCER	2	PCER: Residual	18	22.86
2013KF-000748SHE	2013KF-000748	384	1	SHE				14.52

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000747PCER1	2013KF-000747	384	2	PCER	1	PCER: Deptford Check Stamped	1	3.81
2013KF-000747PCER2	2013KF-000747	384	2	PCER	2	PCER: Residual	7	9.37
2013KF-000880PCER1	2013KF-000880	385	1	PCER	1	PCER: Irene/Altamaha Stamped	1	3.65
2013KF-000880PCER2	2013KF-000880	385	1	PCER	2	PCER: Sand/Grit Tempered Plain	2	7.43
2013KF-000880PCER3	2013KF-000880	385	1	PCER	3	PCER: Residual	3	2.26
2013KF-000881BOA	2013KF-000881	385	2	BOA			3	3.03
2013KF-000881PCER1	2013KF-000881	385	2	PCER	1	PCER: Irene/Altamaha Stamped	1	13.57
2013KF-000881PCER2	2013KF-000881	385	2	PCER	2	PCER: Savannah Check Stamped	1	3.75
2013KF-000881PCER3	2013KF-000881	385	2	PCER	3	PCER: Residual	2	0.71
2013KF-000881SHE	2013KF-000881	385	2	SHE			1	0.32
2013KF-000883BOA	2013KF-000883	386	1	BOA			1	0.54
2013KF-000883GLS	2013KF-000883	386	1	GLS		GLS: Amber	1	16.23
2013KF-000883PCER1	2013KF-000883	386	1	PCER	1	PCER: Savannah/Irene Stamped	2	7.07
2013KF-000883PCER2	2013KF-000883	386	1	PCER	2	PCER: Sand Temper Plain	1	5.55
2013KF-000883PCER3	2013KF-000883	386	1	PCER	3	PCER: Residual	5	8.16
2013KF-000882BOA	2013KF-000882	386	2	BOA			1	0.11
2013KF-000882PCER1	2013KF-000882	386	2	PCER	1	PCER: Refuge/Deptford Simple Stamped	4	82.45
2013KF-000882PCER2	2013KF-000882	386	2	PCER	2	PCER: Refuge/Deptford Simple Stamped	2	16.79
2013KF-000882PCER3	2013KF-000882	386	2	PCER	3	PCER: Sand Tempered Stamped	2	14.66
2013KF-000882PCER4	2013KF-000882	386	2	PCER	4	PCER: St. Catherines Plain	1	5.2
2013KF-000882PCER5	2013KF-000882	386	2	PCER	5	PCER: Sand/Grit Tempered Eroded	1	10.13
2013KF-000882PCER6	2013KF-000882	386	2	PCER	6	PCER: Residual	6	6.42
2013KF-000882SHE1	2013KF-000882	386	2	SHE	1		2	0.91
2013KF-000882SHE	2013KF-000882	386	2	SHE		SHE: Marsh Periwinkle	2	1.28
2013KF-000866PCER1	2013KF-000866	387	1	PCER	1	PCER: Irene Complicated Stamped	1	4.27
2013KF-000866PCER2	2013KF-000866	387	1	PCER	2	PCER: Irene/Altamaha Stamped	1	3.08
2013KF-000866PCER3	2013KF-000866	387	1	PCER	3	PCER: Irene/Altamaha Plain	1	4.39
2013KF-000866PCER4	2013KF-000866	387	1	PCER	4	PCER: Residual	11	12.3
2013KF-000868PCER1	2013KF-000868	387	2	PCER	1	PCER: Irene/Altamaha Plain	1	28.55
2013KF-000868PCER2	2013KF-000868	387	2	PCER	2	PCER: Savannah/Irene Stamped	1	4.45
2013KF-000868PCER3	2013KF-000868	387	2	PCER	3	PCER: Irene Incised	1	4.36
2013KF-000868PCER4	2013KF-000868	387	2	PCER	4	PCER: Grit Tempered Eroded	1	5.5
2013KF-000868PCER5	2013KF-000868	387	2	PCER	5	PCER: Sand/Grit Tempered Stamped	1	4.63
2013KF-000868PCER6	2013KF-000868	387	2	PCER	6	PCER: Savannah/Irene Check Stamped	1	5.69
2013KF-000868PCER7	2013KF-000868	387	2	PCER	7	PCER: Sand/Grit Tempered Plain	2	6.38
2013KF-000868PCER8	2013KF-000868	387	2	PCER	8	PCER: Irene Plain	1	2.05
2013KF-000868PCER9	2013KF-000868	387	2	PCER	9	PCER: Residual	7	9.9
2013KF-000867SHE	2013KF-000867	387	3	SHE		SHE: Horse Conch	1	96.8
2013KF-000876BOT	2013KF-000876	388	1	BOT			1	2.41
2013KF-000876LITH	2013KF-000876	388	1	LITH		LITH: Sandstone	2	2.41
2013KF-000876PCER1	2013KF-000876	388	1	PCER	1	PCER: Refuge/Deptford Plain	1	10.27
2013KF-000876PCER2	2013KF-000876	388	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	3.13
2013KF-000876PCER3	2013KF-000876	388	1	PCER	3	PCER: Residual	2	2.94
2013KF-000876SHE	2013KF-000876	388	1	SHE			2	2.75
2013KF-000877PCER1	2013KF-000877	388	2	PCER	1	PCER: Irene/Altamaha Stamped	1	3.01
2013KF-000877PCER2	2013KF-000877	388	2	PCER	2	PCER: Irene Complicated Stamped	1	8.59
2013KF-000877PCER3	2013KF-000877	388	2	PCER	3	PCER: Sand/Grit Tempered Plain	1	2.37
2013KF-000877SHE	2013KF-000877	388	2	SHE		SHE: Marsh Periwinkle	1	0.69
2013KF-000888PCER1	2013KF-000888	389	1	PCER	1	PCER: Savannah/Irene Stamped	1	5.33
2013KF-000888PCER2	2013KF-000888	389	1	PCER	2	PCER: Sand Temper Plain	1	2.05
2013KF-000890PCER1	2013KF-000890	389	2	PCER	1	PCER: Sand/Grit Tempered Eroded	1	2.19
2013KF-000890PCER2	2013KF-000890	389	2	PCER	2	PCER: Irene/Altamaha Stamped	1	7.95
2013KF-000884PCER1	2013KF-000884	390	1	PCER	1	PCER: Sand/Grit Tempered Plain	2	10.62
2013KF-000884PCER2	2013KF-000884	390	1	PCER	2	PCER: Residual	2	2.89
2013KF-000879PCER1	2013KF-000879	391	1	PCER	1	PCER: Irene Plain	1	3.29
2013KF-000879PCER2	2013KF-000879	391	1	PCER	2	PCER: Residual	9	10.17
2013KF-000879SHE	2013KF-000879	391	1	SHE		SHE: Oyster		251.1
2013KF-000878BOA	2013KF-000878	391	2	BOA		BOA: Fish	1	0.55
2013KF-000878PCER1	2013KF-000878	391	2	PCER	1	PCER: Savannah/Irene Check Stamped	2	26.15
2013KF-000878PCER2	2013KF-000878	391	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	3.56
2013KF-000878PCER3	2013KF-000878	391	2	PCER	3	PCER: Residual	3	5.77
2013KF-000889LITH	2013KF-000889	391	3	LITH		LITH: Coastal Plain	1	0.33
2013KF-000781PCER1	2013KF-000781	392	1	PCER	1	PCER: Irene Incised	1	6.43
2013KF-000781PCER2	2013KF-000781	392	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	5.34
2013KF-000781PCER3	2013KF-000781	392	1	PCER	3	PCER: Residual	25	37.88
2013KF-000781SHE	2013KF-000781	392	1	SHE		SHE: Horse Conch	1	215.2
2013KF-000765PCER1	2013KF-000765	392	2	PCER	1	PCER: Irene/Altamaha Stamped	1	3.09
2013KF-000765PCER2	2013KF-000765	392	2	PCER	2	PCER: Residual	8	6.79

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000766PCER1	2013KF-000766	392	3	PCER	1	PCER: Chattahoochee Brushed	5	12.8
2013KF-000766PCER2	2013KF-000766	392	3	PCER	2	PCER: Sand/Grit Tempered Brushed	1	1.53
2013KF-000767BOA	2013KF-000767	392	4	BOA			1	1.54
2013KF-000767LITH	2013KF-000767	392	4	LITH		LITH: Coastal Plain	1	0.12
2013KF-000767PCER1	2013KF-000767	392	4	PCER	1	PCER: Indet. Prehistoric Ceramic	1	4.54
2013KF-000767PCER2	2013KF-000767	392	4	PCER	2	PCER: Residual	2	1.84
2013KF-000757PCER1	2013KF-000757	393	2	PCER	1	PCER: Altamaha Line Blocked	1	10.41
2013KF-000757PCER2	2013KF-000757	393	2	PCER	2	PCER: Irene/Altamaha Plain	1	18.23
2013KF-000757PCER3	2013KF-000757	393	2	PCER	3	PCER: Irene/Altamaha Stamped	3	9.07
2013KF-000757PCER4	2013KF-000757	393	2	PCER	4	PCER: Residual	12	13.61
2013KF-000755PCER	2013KF-000755	393	2	PCER		PCER: Sand Temper Plain	1	3.6
2013KF-000757SHE	2013KF-000757	393	2	SHE				1.23
2013KF-000896PCER1	2013KF-000896	394	1	PCER	1	PCER: Savannah/Irene Stamped	1	5.48
2013KF-000896PCER2	2013KF-000896	394	1	PCER	2	PCER: Savannah/Irene Check Stamped	1	16.59
2013KF-000895PCER1	2013KF-000895	394	2	PCER	1	PCER: Irene Complicated Stamped	1	44.08
2013KF-000895PCER2	2013KF-000895	394	2	PCER	2	PCER: Residual	7	7.92
2013KF-000894PCER	2013KF-000894	394	3	PCER		PCER: Residual	2	1.06
2013KF-001104PCER	2013KF-001104	395	1	PCER		PCER: Oemler Check Stamped	1	18.84
2013KF-001105BOA	2013KF-001105	395	2	BOA			4	8.09
2013KF-001105PCER1	2013KF-001105	395	2	PCER	1	PCER: Sand/Grit Tempered Plain	3	22.99
2013KF-001105PCER2	2013KF-001105	395	2	PCER	2	PCER: Sand/Clay Tempered Check Stamped	2	12.95
2013KF-001105PCER3	2013KF-001105	395	2	PCER	3	PCER: Sand/Grit Tempered Check Stamped	1	4.6
2013KF-001108PCER1	2013KF-001108	396	1	PCER	1	PCER: Sand Tempered Check Stamped	1	5.52
2013KF-001108PCER2	2013KF-001108	396	1	PCER	2	PCER: Sand/Grit Tempered Check Stamped	1	3.56
2013KF-001108PCER3	2013KF-001108	396	1	PCER	3	PCER: Residual	2	3.87
2013KF-001107PCER1	2013KF-001107	396	2	PCER	1	PCER: Chattahoochee Brushed	1	36.6
2013KF-001107PCER2	2013KF-001107	396	2	PCER	2	PCER: Savannah Check Stamped	1	4.24
2013KF-001107PCER3	2013KF-001107	396	2	PCER	3	PCER: Irene/Altamaha Complicated Stamped	1	2
2013KF-000891BOA	2013KF-000891	397	1	BOA			1	0.13
2013KF-000891PCER1	2013KF-000891	397	1	PCER	1	PCER: Sand/Grit Tempered Eroded	1	5.7
2013KF-000891PCER2	2013KF-000891	397	1	PCER	2	PCER: Residual	4	6.12
2013KF-000891SHE	2013KF-000891	397	1	SHE				0.61
2013KF-000892PCER1	2013KF-000892	397	2	PCER	1	PCER: Savannah/Irene Check Stamped	6	53.07
2013KF-000892PCER2	2013KF-000892	397	2	PCER	2	PCER: Residual	1	3.3
2013KF-000874PCER1	2013KF-000874	398	1	PCER	1	PCER: Savannah/Irene Plain	1	13.02
2013KF-000874PCER2	2013KF-000874	398	1	PCER	2	PCER: Irene/Altamaha Plain	1	14
2013KF-000874PCER3	2013KF-000874	398	1	PCER	3	PCER: Residual	4	14
2013KF-000873BOA	2013KF-000873	398	2	BOA			1	0.14
2013KF-000873PCER1	2013KF-000873	398	2	PCER	1	PCER: Irene Plain	2	6.95
2013KF-000873PCER2	2013KF-000873	398	2	PCER	2	PCER: Irene Complicated Stamped	1	4.1
2013KF-000873PCER3	2013KF-000873	398	2	PCER	3	PCER: Irene Complicated Stamped	1	4.44
2013KF-000873PCER4	2013KF-000873	398	2	PCER	4	PCER: Residual	2	1.9
2013KF-000873SHE	2013KF-000873	398	2	SHE				16.08
2013KF-000872LITH	2013KF-000872	398	3	LITH		LITH: Sandstone	1	0.46
2013KF-000872PCER1	2013KF-000872	398	3	PCER	1	PCER: Irene Stamped	1	5.36
2013KF-000872PCER2	2013KF-000872	398	3	PCER	2	PCER: Residual	2	0.88
2013KF-000875SEE	2013KF-000875	399	1	SEE			8	2.09
2013KF-000875SHE	2013KF-000875	399	1	SHE			1	11.14
2013KF-000857LITH	2013KF-000857	399	2	LITH		LITH: Sandstone	2	1.81
2013KF-000857PCER1	2013KF-000857	399	2	PCER	1	PCER: St. Simons Plain	2	38.86
2013KF-000857PCER2	2013KF-000857	399	2	PCER	2	PCER: Irene Complicated Stamped	1	3.75
2013KF-000857PCER3	2013KF-000857	399	2	PCER	3	PCER: Savannah/Irene Stamped	3	20.85
2013KF-000857PCER4	2013KF-000857	399	2	PCER	4	PCER: Deptford Check Stamped	1	9.56
2013KF-000857PCER5	2013KF-000857	399	2	PCER	5	PCER: Irene/Altamaha Plain	1	8.25
2013KF-000857PCER6	2013KF-000857	399	2	PCER	6	PCER: Residual	10	11.57
2013KF-000857SEE	2013KF-000857	399	2	SEE			2	0.46
2013KF-000864BCL	2013KF-000864	400	1	BCL			1	0.28
2013KF-000864BOA	2013KF-000864	400	1	BOA			1	0.22
2013KF-000864LITH	2013KF-000864	400	1	LITH		LITH: Unknown Lithic	1	0.95
2013KF-000864MTL	2013KF-000864	400	1	MTL		MTL: Metal		2.35
2013KF-000864PCER	2013KF-000864	400	1	PCER		PCER: Residual	7	5.76
2013KF-000865PCER1	2013KF-000865	400	2	PCER	1	PCER: St. Simons Plain	2	3.57
2013KF-000865PCER2	2013KF-000865	400	2	PCER	2	PCER: Residual	2	1.95
2013KF-000871GLS	2013KF-000871	401	1	GLS		GLS: Clear	1	4
2013KF-000871PCER	2013KF-000871	401	1	PCER		PCER: St. Simons Plain	3	2.8
2013KF-000856PCER1	2013KF-000856	401	2	PCER	1	PCER: St. Simons Incised	1	8.16
2013KF-000856PCER2	2013KF-000856	401	2	PCER	2	PCER: St. Simons Plain	1	4.55
2013KF-000856PCER3	2013KF-000856	401	2	PCER	3	PCER: Residual	4	2.7

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000869LITH	2013KF-000869	401	3	LITH		LITH: Coastal Plain	1	0.11
2013KF-000869PCER	2013KF-000869	401	3	PCER		PCER: Residual	2	2.2
2013KF-000870LITH	2013KF-000870	401	4	LITH		LITH: Coastal Plain	1	0.12
2013KF-000870PCER	2013KF-000870	401	4	PCER		PCER: Residual	2	1.1
2013KF-000885PCER1	2013KF-000885	402	1	PCER	1	PCER: Sand/Grit Tempered Eroded	1	2.07
2013KF-000885PCER2	2013KF-000885	402	1	PCER	2	PCER: Irene/Altamaha Plain	2	4.59
2013KF-000887PCER	2013KF-000887	402	2	PCER		PCER: Sand/Grit Tempered Eroded	1	4.21
2013KF-000886PCER	2013KF-000886	402	3	PCER		PCER: Sand/Grit Tempered Plain	1	1.14
2013KF-000897PCER1	2013KF-000897	403	1	PCER	1	PCER: Sand Tempered Check Stamped	1	3.73
2013KF-000897PCER2	2013KF-000897	403	1	PCER	2	PCER: Grit Tempered Check Stamped	1	2.09
2013KF-000897PCER3	2013KF-000897	403	1	PCER	3	PCER: Residual	2	2.42
2013KF-000898PCER1	2013KF-000898	403	2	PCER	1	PCER: Sand/Grit/Fiber Tempered Stamped	2	27.54
2013KF-000898PCER2	2013KF-000898	403	2	PCER	2	PCER: Residual	4	3.6
2013KF-000898PCER3	2013KF-000898	403	2	PCER	3	PCER: Sand/Grit/Fiber Tempered Stamped	1	8.49
2013KF-001100PCER1	2013KF-001100	404	1	PCER	1	PCER: Irene Stamped	2	6.41
2013KF-001100PCER2	2013KF-001100	404	1	PCER	2	PCER: Savannah/Irene Plain	1	5.86
2013KF-001100PCER3	2013KF-001100	404	1	PCER	3	PCER: Irene/Altamaha Cross Simple Stamped	1	4.58
2013KF-001100PCER4	2013KF-001100	404	1	PCER	4	PCER: Residual	2	2.91
2013KF-001100SHE	2013KF-001100	404	1	SHE				33.35
2013KF-001101PCER1	2013KF-001101	404	2	PCER	1	PCER: Irene Plain	1	2.29
2013KF-001101SHE	2013KF-001101	404	2	SHE				4.37
2013KF-000899PCER1	2013KF-000899	405	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	11.66
2013KF-000899PCER2	2013KF-000899	405	1	PCER	2	PCER: Refuge/Deptford Plain	1	8.82
2013KF-000899PCER3	2013KF-000899	405	1	PCER	3	PCER: Savannah/Irene Plain	2	7.49
2013KF-000899PCER4	2013KF-000899	405	1	PCER	4	PCER: Savannah/Irene Check Stamped	2	7.23
2013KF-000899PCER5	2013KF-000899	405	1	PCER	5	PCER: Residual	2	2.27
2013KF-000551PCER1	2013KF-000551	405	2	PCER	1	PCER: Sand/Grit Tempered Stamped	10	66.61
2013KF-000551PCER2	2013KF-000551	405	2	PCER	2	PCER: Savannah Burnished Plain	1	6.64
2013KF-000551PCER3	2013KF-000551	405	2	PCER	3	PCER: Savannah/Irene Plain	3	9.52
2013KF-000551PCER4	2013KF-000551	405	2	PCER	4	PCER: Sand Temper Plain	3	7.02
2013KF-000551PCER5	2013KF-000551	405	2	PCER	5	PCER: Sand/Grit Tempered Plain	3	16.13
2013KF-000551PCER6	2013KF-000551	405	2	PCER	6	PCER: Savannah Leather Stamped	2	3.2
2013KF-000552PCER	2013KF-000552	405	3	PCER		PCER: Sand/Grit Tempered Plain	1	1.7
2013KF-001109PCER1	2013KF-001109	406	1	PCER	1	PCER: Irene/Altamaha Plain	1	4.67
2013KF-001109PCER2	2013KF-001109	406	1	PCER	2	PCER: Sand/Clay Tempered Plain	1	4.32
2013KF-001109PCER3	2013KF-001109	406	1	PCER	3	PCER: Residual	10	18.4
2013KF-001109SHE	2013KF-001109	406	1	SHE		SHE: Marsh Periwinkle	1	0.95
2013KF-001110BOA	2013KF-001110	406	2	BOA			3	1.68
2013KF-001110PCER1	2013KF-001110	406	2	PCER	1	PCER: Irene Cross Simple Stamped	1	3.6
2013KF-001110PCER2	2013KF-001110	406	2	PCER	2	PCER: Irene Complicated Stamped	1	5.42
2013KF-001110PCER3	2013KF-001110	406	2	PCER	3	PCER: Irene Stamped	3	11.25
2013KF-001110PCER4	2013KF-001110	406	2	PCER	4	PCER: Residual	8	7.3
2013KF-001110SHE	2013KF-001110	406	2	SHE				4.57
2013KF-001111PCER	2013KF-001111	406	3	PCER		PCER: Savannah Burnished Plain	1	1.88
2013KF-001114BRK	2013KF-001114	407	1	BRK			1	1.13
2013KF-001114HCER	2013KF-001114	407	1	HCER		HCER: Coarse Earthenware, Indet.	1	4.09
2013KF-001114PCER1	2013KF-001114	407	1	PCER	1	PCER: Irene Stamped	2	7.21
2013KF-001114PCER2	2013KF-001114	407	1	PCER	2	PCER: Irene Complicated Stamped	1	6.46
2013KF-001114PCER3	2013KF-001114	407	1	PCER	3	PCER: Irene Stamped	1	3.16
2013KF-001114PCER4	2013KF-001114	407	1	PCER	4	PCER: Savannah/Irene Plain	2	4.91
2013KF-001114PCER5	2013KF-001114	407	1	PCER	5	PCER: Irene/Altamaha Check Stamped	1	2.1
2013KF-001114PCER6	2013KF-001114	407	1	PCER	6	PCER: Residual	5	10.6
2013KF-001102PCER1	2013KF-001102	408	1	PCER	1	PCER: Savannah/Irene Burnished Plain	1	2.89
2013KF-001102PCER2	2013KF-001102	408	1	PCER	2	PCER: Irene/Altamaha Plain	1	4.53
2013KF-001102PCER3	2013KF-001102	408	1	PCER	3	PCER: Irene Fine Cord Marked	1	4.99
2013KF-001102PCER4	2013KF-001102	408	1	PCER	4	PCER: Savannah/Irene Check Stamped	1	2.98
2013KF-001102PCER5	2013KF-001102	408	1	PCER	5	PCER: Residual	6	11.81
2013KF-001103PCER1	2013KF-001103	408	2	PCER	1	PCER: Sand/Grit Tempered Plain	1	3.64
2013KF-001103PCER2	2013KF-001103	408	2	PCER	2	PCER: Grit Tempered Eroded	1	12.71
2013KF-001103PCER3	2013KF-001103	408	2	PCER	3	PCER: Residual	1	0.8
2013KF-001103SHE	2013KF-001103	408	2	SHE				1.6
2013KF-001123PCER1	2013KF-001123	409	1	PCER	1	PCER: Savannah Check Stamped	1	5.72
2013KF-001123PCER2	2013KF-001123	409	1	PCER	2	PCER: Savannah/Irene Check Stamped	2	10.42
2013KF-001123PCER3	2013KF-001123	409	1	PCER	3	PCER: Savannah/Irene Plain	2	10.46
2013KF-001123PCER4	2013KF-001123	409	1	PCER	4	PCER: Residual	3	6.03
2013KF-001115PCER1	2013KF-001115	410	1	PCER	1	PCER: Irene Complicated Stamped	1	4.83
2013KF-001115PCER2	2013KF-001115	410	1	PCER	2	PCER: Residual	3	7.6
2013KF-001116PCER1	2013KF-001116	410	2	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	6.07

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001116PCER2	2013KF-001116	410	2	PCER	2	PCER: Residual	2	5.02
2013KF-001128PCER1	2013KF-001128	411	1	PCER	1	PCER: Deptford Check Stamped	1	6.99
2013KF-001128PCER2	2013KF-001128	411	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	3.11
2013KF-001128PCER3	2013KF-001128	411	1	PCER	3	PCER: Savannah Burnished Plain	1	2.82
2013KF-001128PCER4	2013KF-001128	411	1	PCER	4	PCER: Residual	2	2.15
2013KF-001129PCER1	2013KF-001129	411	2	PCER	1	PCER: Irene Check Stamped	1	6.68
2013KF-001129PCER2	2013KF-001129	411	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	3.52
2013KF-001129PCER3	2013KF-001129	411	2	PCER	3	PCER: Sand/Clay Tempered Plain	1	1.44
2013KF-001124PCER1	2013KF-001124	412	1	PCER	1	PCER: Irene Plain	1	5.36
2013KF-001124PCER2	2013KF-001124	412	1	PCER	2	PCER: Residual	5	8.99
2013KF-001125PCER1	2013KF-001125	412	2	PCER	1	PCER: Irene Stamped	1	4.44
2013KF-001117PCER1	2013KF-001117	413	1	PCER	1	PCER: Altamaha Line Blocked	1	6.18
2013KF-001117PCER2	2013KF-001117	413	1	PCER	2	PCER: Irene/Altamaha Plain	1	4.52
2013KF-001117PCER3	2013KF-001117	413	1	PCER	3	PCER: Irene/Altamaha Stamped	1	4.66
2013KF-001117PCER4	2013KF-001117	413	1	PCER	4	PCER: Refuge/Deptford Simple Stamped	1	12.4
2013KF-001117PCER5	2013KF-001117	413	1	PCER	5	PCER: Residual	8	13.85
2013KF-001119PCER1	2013KF-001119	413	2	PCER	1	PCER: Sand/Grit/Fiber Tempered Stamped	1	4.49
2013KF-001119PCER2	2013KF-001119	413	2	PCER	2	PCER: Chattahoochee Brushed	1	2.45
2013KF-001119PCER3	2013KF-001119	413	2	PCER	3	PCER: Residual	2	4.97
2013KF-001118PCER1	2013KF-001118	413	3	PCER	1	PCER: Savannah/Irene Check Stamped	1	3.55
2013KF-001118PCER2	2013KF-001118	413	3	PCER	2	PCER: Sand/Grit Tempered Plain	1	3.51
2013KF-001118PCER3	2013KF-001118	413	3	PCER	3	PCER: Residual	3	7.96
2013KF-001041PCER1	2013KF-001041	415	1	PCER	1	PCER: Irene Cross Simple Stamped	1	4.24
2013KF-001041PCER2	2013KF-001041	415	1	PCER	2	PCER: Savannah/Irene Stamped	1	3.04
2013KF-001041PCER3	2013KF-001041	415	1	PCER	3	PCER: Savannah/Irene Complicated Stamped	1	6.36
2013KF-001041PCER4	2013KF-001041	415	1	PCER	4	PCER: Sand/Grit Tempered Plain	1	5.28
2013KF-001041PCER5	2013KF-001041	415	1	PCER	5	PCER: Residual	7	12.96
2013KF-001057PCER1	2013KF-001057	415	2	PCER	1	PCER: Irene Stamped	1	8.94
2013KF-001057PCER2	2013KF-001057	415	2	PCER	2	PCER: Deptford Bold Check Stamped	1	4.29
2013KF-001057PCER3	2013KF-001057	415	2	PCER	3	PCER: Residual	2	3.1
2013KF-001113PCER1	2013KF-001113	416	1	PCER	1	PCER: Irene Check Stamped	1	1.89
2013KF-001113PCER2	2013KF-001113	416	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	4.18
2013KF-001113PCER3	2013KF-001113	416	1	PCER	3	PCER: Residual	5	7.58
2013KF-001112PCER1	2013KF-001112	416	2	PCER	1	PCER: Deptford Cord Marked	1	4.62
2013KF-001112PCER2	2013KF-001112	416	2	PCER	2	PCER: Residual	5	7.55
2013KF-001122PCER1	2013KF-001122	417	1	PCER	1	PCER: Irene Incised	1	7.96
2013KF-001122PCER2	2013KF-001122	417	1	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	1	5.28
2013KF-001122PCER3	2013KF-001122	417	1	PCER	3	PCER: Savannah/Irene Check Stamped	1	5.68
2013KF-001122PCER4	2013KF-001122	417	1	PCER	4	PCER: Savannah/Irene Plain	1	5.18
2013KF-001122PCER5	2013KF-001122	417	1	PCER	5	PCER: Irene Complicated Stamped	1	4.08
2013KF-001122PCER6	2013KF-001122	417	1	PCER	6	PCER: Residual	3	4.72
2013KF-001121PCER1	2013KF-001121	417	2	PCER	1	PCER: Irene Complicated Stamped	2	8.79
2013KF-001121PCER2	2013KF-001121	417	2	PCER	2	PCER: Sand/Grit Tempered Plain	2	5.11
2013KF-001121PCER3	2013KF-001121	417	2	PCER	3	PCER: Savannah Stamped	1	2.71
2013KF-001106PCER	2013KF-001106	417	3	PCER		PCER: Savannah/Irene Plain	1	3.7
2013KF-001139PCER1	2013KF-001139	418	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	3.21
2013KF-001139PCER2	2013KF-001139	418	1	PCER	2	PCER: Refuge/Deptford Plain	1	10.48
2013KF-001139PCER3	2013KF-001139	418	1	PCER	3	PCER: Savannah/Irene Plain	2	10.39
2013KF-001139PCER4	2013KF-001139	418	1	PCER	4	PCER: Residual	1	1.89
2013KF-001140PCER1	2013KF-001140	418	2	PCER	1	PCER: Sand/Clay Tempered Plain	1	2.79
2013KF-001140PCER2	2013KF-001140	418	2	PCER	2	PCER: Savannah Plain	1	2.65
2013KF-001140PCER3	2013KF-001140	418	2	PCER	3	PCER: Sand Temper Plain	1	6.55
2013KF-001140PCER4	2013KF-001140	418	2	PCER	4	PCER: Residual	3	4.64
2013KF-001144BOA	2013KF-001144	419	1	BOA			1	0.49
2013KF-001144PCER1	2013KF-001144	419	1	PCER	1	PCER: Irene Complicated Stamped	3	19.35
2013KF-001144PCER2	2013KF-001144	419	1	PCER	2	PCER: Sand/Grit Tempered Stamped	1	3.21
2013KF-001144PCER3	2013KF-001144	419	1	PCER	3	PCER: Wilmington Check Stamped	1	4.22
2013KF-001144PCER4	2013KF-001144	419	1	PCER	4	PCER: Savannah/Irene Check Stamped	1	4.34
2013KF-001144PCER5	2013KF-001144	419	1	PCER	5	PCER: Sand/Grit Tempered Plain	2	8.21
2013KF-001144PCER6	2013KF-001144	419	1	PCER	6	PCER: Sand/Grit Tempered Stamped	2	9.66
2013KF-001144PCER7	2013KF-001144	419	1	PCER	7	PCER: Residual	12	15.29
2013KF-001145PCER1	2013KF-001145	419	2	PCER	1	PCER: Savannah/Irene Check Stamped	1	4.13
2013KF-001145PCER2	2013KF-001145	419	2	PCER	2	PCER: Savannah/Irene Plain	1	3.04
2013KF-001145PCER3	2013KF-001145	419	2	PCER	3	PCER: Residual	3	5.34
2013KF-001130PCER1	2013KF-001130	420	1	PCER	1	PCER: Grit Tempered Plain	1	5.55
2013KF-001130PCER2	2013KF-001130	420	1	PCER	2	PCER: Residual	4	5.77
2013KF-001131PCER	2013KF-001131	420	2	PCER		PCER: Residual	1	1.08
2013KF-000553PCER	2013KF-000553	421	1	PCER		PCER: Sand/Grit Tempered Plain	2	5.84

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001127PCER	2013KF-001127	421	2	PCER		PCER: Residual	3	3.45
2013KF-001132PCER1	2013KF-001132	422	1	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	7.1
2013KF-001132PCER2	2013KF-001132	422	1	PCER	2	PCER: Sand/Grit Tempered Eroded	1	12.96
2013KF-001132PCER3	2013KF-001132	422	1	PCER	3	PCER: Sand Tempered Check Stamped	1	15.35
2013KF-001155BOA	2013KF-001155	423	2	BOA			1	0.24
2013KF-001155PCER1	2013KF-001155	423	2	PCER	1	PCER: Sand/Grit Tempered Stamped	1	1.81
2013KF-001155PCER2	2013KF-001155	423	2	PCER	2	PCER: Sand Tempered Complicated Stamped	1	3.04
2013KF-001155PCER3	2013KF-001155	423	2	PCER	3	PCER: Residual	5	5.43
2013KF-001146PCER1	2013KF-001146	424	1	PCER	1	PCER: Irene Plain	1	4.75
2013KF-001146PCER2	2013KF-001146	424	1	PCER	2	PCER: Savannah/Irene Burnished Plain	1	3.43
2013KF-001146PCER3	2013KF-001146	424	1	PCER	3	PCER: Sand/Grit Tempered Stamped	1	9.24
2013KF-001146PCER4	2013KF-001146	424	1	PCER	4	PCER: Irene/Altamaha Complicated Stamped	1	11.51
2013KF-001146PCER5	2013KF-001146	424	1	PCER	5	PCER: Altamaha Line Blocked	1	2.47
2013KF-001146PCER6	2013KF-001146	424	1	PCER	6	PCER: Sand/Grit Tempered Plain	1	4.51
2013KF-001146PCER7	2013KF-001146	424	1	PCER	7	PCER: Residual	3	6.56
2013KF-001147BOA	2013KF-001147	424	2	BOA				0.08
2013KF-001147PCER	2013KF-001147	424	2	PCER		PCER: Residual	2	2.98
2013KF-001157PCER	2013KF-001157	425	1	PCER		PCER: Residual	3	4.21
2013KF-001160PCER1	2013KF-001160	426	1	PCER	1	PCER: Savannah/Irene Complicated Stamped	3	19.37
2013KF-001160PCER2	2013KF-001160	426	1	PCER	2	PCER: Sand Tempered Check Stamped	1	3.92
2013KF-001160PCER3	2013KF-001160	426	1	PCER	3	PCER: Sand/Clay Tempered Plain	1	3.13
2013KF-001160PCER4	2013KF-001160	426	1	PCER	4	PCER: Residual	6	9.31
2013KF-001142PCER	2013KF-001142	427	1	PCER		PCER: Grit Tempered Stamped	3	11.59
2013KF-001133PCER	2013KF-001133	427	2	PCER		PCER: Sand/Grit Tempered Stamped	1	4.71
2013KF-001156PCER1	2013KF-001156	428	1	PCER	1	PCER: Altamaha Red Fllmed	1	2.33
2013KF-001156PCER2	2013KF-001156	428	1	PCER	2	PCER: Irene Stamped	3	9.97
2013KF-001156PCER3	2013KF-001156	428	1	PCER	3	PCER: Irene/Altamaha Stamped	3	6.99
2013KF-001156PCER4	2013KF-001156	428	1	PCER	4	PCER: Savannah Stamped	1	3.08
2013KF-001156PCER5	2013KF-001156	428	1	PCER	5	PCER: Irene Cross Simple Stamped	3	20.74
2013KF-001156PCER6	2013KF-001156	428	1	PCER	6	PCER: Irene Complicated Stamped	3	11.69
2013KF-001156PCER7	2013KF-001156	428	1	PCER	7	PCER: Residual	4	4.98
2013KF-001156SHE	2013KF-001156	428	1	SHE				0.55
2013KF-001167PCER1	2013KF-001167	428	2	PCER	1	PCER: St. Catherines Stamped	1	2.26
2013KF-001167PCER2	2013KF-001167	428	2	PCER	2	PCER: Savannah/Irene Plain	1	6.14
2013KF-001167PCER3	2013KF-001167	428	2	PCER	3	PCER: Irene/Altamaha Stamped	1	2.35
2013KF-001167PCER4	2013KF-001167	428	2	PCER	4	PCER: Irene Complicated Stamped	1	2.73
2013KF-001167SHE	2013KF-001167	428	2	SHE		SHE: Marsh Periwinkle	1	0.75
2013KF-001141PCER1	2013KF-001141	429	1	PCER	1	PCER: Irene/Altamaha Stamped	2	4.38
2013KF-001141PCER2	2013KF-001141	429	1	PCER	2	PCER: Savannah/Irene Stamped	1	3.18
2013KF-001143PCER	2013KF-001143	429	2	PCER		PCER: Irene Cross Simple Stamped	1	8.04
2013KF-001120PCER	2013KF-001120	429	3	PCER		PCER: Savannah/Irene Stamped	1	3.15
2013KF-001152BOA	2013KF-001152	430	1	BOA			1	0.22
2013KF-001152PCER1	2013KF-001152	430	1	PCER	1	PCER: Irene Complicated Stamped	1	3.11
2013KF-001152PCER2	2013KF-001152	430	1	PCER	2	PCER: Irene Stamped	1	4.53
2013KF-001152PCER3	2013KF-001152	430	1	PCER	3	PCER: Sand Temper Plain	1	4.12
2013KF-001152PCER4	2013KF-001152	430	1	PCER	4	PCER: Residual	4	3.37
2013KF-001153BOA	2013KF-001153	430	2	BOA			1	0.31
2013KF-001153MTL	2013KF-001153	430	2	MTL		MTL: Metal	1	0.42
2013KF-001153PCER1	2013KF-001153	430	2	PCER	1	PCER: Irene Plain	1	4.4
2013KF-001153PCER2	2013KF-001153	430	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	6.13
2013KF-001153PCER3	2013KF-001153	430	2	PCER	3	PCER: Residual	4	6.88
2013KF-001154PCER1	2013KF-001154	431	1	PCER	1	PCER: Irene/Altamaha Complicated Stamped	1	2.49
2013KF-001154PCER2	2013KF-001154	431	1	PCER	2	PCER: Sand Tempered Complicated Stamped	1	3.49
2013KF-001154PCER3	2013KF-001154	431	1	PCER	3	PCER: Refuge/Deptford Simple Stamped	1	3.09
2013KF-001154PCER4	2013KF-001154	431	1	PCER	4	PCER: Residual	3	3.66
2013KF-001174PCER	2013KF-001174	431	2	PCER		PCER: Deptford Check Stamped	1	4.09
2013KF-001190PCER1	2013KF-001190	432	1	PCER	1	PCER: Sand/Grit Tempered Plain	2	5.39
2013KF-001190PCER2	2013KF-001190	432	1	PCER	2	PCER: Irene/Altamaha Check Stamped	1	2.39
2013KF-001190PCER3	2013KF-001190	432	1	PCER	3	PCER: Altamaha Line Blocked	1	3.77
2013KF-001190PCER4	2013KF-001190	432	1	PCER	4	PCER: Residual	8	8.43
2013KF-000902PCER1	2013KF-000902	433	1	PCER	1	PCER: Grit Tempered Stamped	1	13.43
2013KF-000902PCER2	2013KF-000902	433	1	PCER	2	PCER: Sand/Grit Tempered Plain	3	13.15
2013KF-000902PCER3	2013KF-000902	433	1	PCER	3	PCER: Residual	12	17.89
2013KF-000908PCER1	2013KF-000908	433	2	PCER	1	PCER: Irene Stamped	2	16
2013KF-000908PCER2	2013KF-000908	433	2	PCER	2	PCER: Irene Complicated Stamped	1	8.53
2013KF-000927PCER1	2013KF-000927	434	1	PCER	1	PCER: Irene Complicated Stamped	1	13.86
2013KF-000927PCER2	2013KF-000927	434	1	PCER	2	PCER: Savannah/Irene Complicated Stamped	1	9.07
2013KF-000927PCER3	2013KF-000927	434	1	PCER	3	PCER: Residual	3	4.37

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000910PCER	2013KF-000910	434	2	PCER		PCER: Sand Temper Plain	1	1.71
2013KF-001159PCER1	2013KF-001159	435	1	PCER	1	PCER: Irene Incised	1	5.03
2013KF-001159PCER2	2013KF-001159	435	1	PCER	2	PCER: Savannah Complicated Stamped	1	7.2
2013KF-001159PCER3	2013KF-001159	435	1	PCER	3	PCER: Savannah/Irene Stamped	1	8.24
2013KF-001159PCER4	2013KF-001159	435	1	PCER	4	PCER: Wilmington Heavy Cord Marked	1	5.08
2013KF-001159PCER5	2013KF-001159	435	1	PCER	5	PCER: Sand Tempered Stamped	1	7.85
2013KF-001159PCER6	2013KF-001159	435	1	PCER	6	PCER: Residual	5	6.79
2013KF-001182PCER1	2013KF-001182	435	2	PCER	1	PCER: Irene Stamped	1	2.59
2013KF-001182PCER2	2013KF-001182	435	2	PCER	2	PCER: Sand Temper Plain	1	3.55
2013KF-001182SHE	2013KF-001182	435	2	SHE		SHE: Mercenaria spp.	1	3.16
2013KF-001134PCER1	2013KF-001134	436	1	PCER	1	PCER: Sand/Grit Tempered Stamped	1	3.06
2013KF-001134PCER2	2013KF-001134	436	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	3
2013KF-001134PCER3	2013KF-001134	436	1	PCER	3	PCER: Grit Tempered Eroded	1	3.83
2013KF-001134PCER4	2013KF-001134	436	1	PCER	4	PCER: Residual	2	4.83
2013KF-001165PCER1	2013KF-001165	436	2	PCER	1	PCER: Savannah Plain	1	7.48
2013KF-001165PCER2	2013KF-001165	436	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	4.31
2013KF-001165PCER3	2013KF-001165	436	2	PCER	3	PCER: Residual	1	2.77
2013KF-001151BOT	2013KF-001151	437	1	BOT			1	0.16
2013KF-001151CHA	2013KF-001151	437	1	CHA			1	0.11
2013KF-001151PCER1	2013KF-001151	437	1	PCER	1	PCER: Grit Tempered Plain	1	3.85
2013KF-001151PCER2	2013KF-001151	437	1	PCER	2	PCER: Sand Temper Plain	1	3.64
2013KF-001151PCER3	2013KF-001151	437	1	PCER	3	PCER: Sand/Grit Tempered Plain	2	7.6
2013KF-001151PCER4	2013KF-001151	437	1	PCER	4	PCER: Residual	2	3.62
2013KF-001188PCER1	2013KF-001188	438	1	PCER	1	PCER: Sand/Grit Tempered Stamped	4	22.32
2013KF-001188PCER2	2013KF-001188	438	1	PCER	2	PCER: Irene Complicated Stamped	1	4.68
2013KF-001188PCER3	2013KF-001188	438	1	PCER	3	PCER: Residual	8	17.53
2013KF-001189BOA	2013KF-001189	438	2	BOA			1	0.33
2013KF-001189PCER1	2013KF-001189	438	2	PCER	1	PCER: Savannah/Irene Stamped	1	5.64
2013KF-001189PCER2	2013KF-001189	438	2	PCER	2	PCER: Residual	5	11.49
2013KF-001187PCER1	2013KF-001187	439	1	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	5.38
2013KF-001187PCER2	2013KF-001187	439	1	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	1	3.2
2013KF-001187PCER3	2013KF-001187	439	1	PCER	3	PCER: Refuge/Deptford Simple Stamped	1	7.15
2013KF-001187PCER4	2013KF-001187	439	1	PCER	4	PCER: Residual	15	22.46
2013KF-001187SHE	2013KF-001187	439	1	SHE		SHE: Mercenaria spp.	2	7.1
2013KF-001186PCER1	2013KF-001186	439	2	PCER	1	PCER: Sand/Grit Tempered Stamped	1	3.9
2013KF-001186PCER2	2013KF-001186	439	2	PCER	2	PCER: Refuge/Deptford Simple Stamped	1	7.31
2013KF-001170BOA	2013KF-001170	440	1	BOA			1	0.38
2013KF-001170PCER1	2013KF-001170	440	1	PCER	1	PCER: Savannah/Irene Complicated Stamped	2	10.8
2013KF-001170PCER2	2013KF-001170	440	1	PCER	2	PCER: Irene Stamped	1	1.69
2013KF-001164BOA	2013KF-001164	440	2	BOA			1	0.9
2013KF-001164PCER1	2013KF-001164	440	2	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	3.32
2013KF-001164PCER2	2013KF-001164	440	2	PCER	2	PCER: Sand/Grit Tempered Stamped	1	4.29
2013KF-001164PCER3	2013KF-001164	440	2	PCER	3	PCER: Savannah Burnished Plain	1	4.87
2013KF-001164PCER4	2013KF-001164	440	2	PCER	4	PCER: Residual	5	5.07
2013KF-000907PCER	2013KF-000907	440	3	PCER		PCER: Savannah/Irene Stamped	1	5.56
2013KF-001171BOA	2013KF-001171	440	4	BOA			1	0.48
2013KF-001184BOA	2013KF-001184	441	1	BOA			3	0.57
2013KF-001184PCER	2013KF-001184	441	1	PCER		PCER: Residual	7	8.7
2013KF-001184SHE	2013KF-001184	441	1	SHE			2	5.68
2013KF-001179BOA	2013KF-001179	441	2	BOA			3	0.67
2013KF-001179BOT	2013KF-001179	441	2	BOT				0.06
2013KF-001179SHE	2013KF-001179	441	2	SHE		SHE: Mercenaria spp.	2	7.22
2013KF-001194PCER	2013KF-001194	441	3	PCER		PCER: Residual	1	1.32
2013KF-000917BOA	2013KF-000917	442	1	BOA			2	0.89
2013KF-000917PCER1	2013KF-000917	442	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	4.66
2013KF-000917PCER2	2013KF-000917	442	1	PCER	2	PCER: Residual	4	4.86
2013KF-000917SHE	2013KF-000917	442	1	SHE		SHE: Mercenaria spp.	1	1.14
2013KF-000916BOA	2013KF-000916	442	2	BOA				0.15
2013KF-000916PCER	2013KF-000916	442	2	PCER		PCER: Residual	1	0.38
2013KF-000906PCER1	2013KF-000906	443	1	PCER	1	PCER: Sand/Clay Tempered Plain	1	3.47
2013KF-000906PCER2	2013KF-000906	443	1	PCER	2	PCER: Sand Temper Plain	1	2.52
2013KF-000906PCER3	2013KF-000906	443	1	PCER	3	PCER: Residual	3	5.09
2013KF-000926PCER1	2013KF-000926	444	1	PCER	1	PCER: Irene Stamped	1	9.58
2013KF-000926PCER2	2013KF-000926	444	1	PCER	2	PCER: Altamaha Check Stamped	1	7.34
2013KF-000926PCER3	2013KF-000926	444	1	PCER	3	PCER: Irene/Altamaha Stamped	1	5.81
2013KF-000926PCER4	2013KF-000926	444	1	PCER	4	PCER: Residual	2	2.38
2013KF-000925PCER	2013KF-000925	444	2	PCER		PCER: Residual	3	3.61
2013KF-000924LITH	2013KF-000924	444	3	LITH			1	0.9

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000893PCER1	2013KF-000893	445	1	PCER	1	PCER: Savannah/Irene Burnished Plain	1	3.47
2013KF-000893PCER2	2013KF-000893	445	1	PCER	2	PCER: Sand Temper Plain	1	2.35
2013KF-000893PCER3	2013KF-000893	445	1	PCER	3	PCER: Residual	2	2.28
2013KF-001158PCER1	2013KF-001158	445	2	PCER	1	PCER: Irene Plain	1	2.28
2013KF-001158PCER2	2013KF-001158	445	2	PCER	2	PCER: Residual	1	1.39
2013KF-000911PCER1	2013KF-000911	446	1	PCER	1	PCER: Sand Tempered Check Stamped	1	1.94
2013KF-000911PCER2	2013KF-000911	446	1	PCER	2	PCER: Residual	1	1.35
2013KF-000912PCER1	2013KF-000912	447	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	4.99
2013KF-000912PCER2	2013KF-000912	447	1	PCER	2	PCER: Sand/Grit Tempered Stamped	1	3.55
2013KF-000912PCER3	2013KF-000912	447	1	PCER	3	PCER: Residual	6	8.35
2013KF-001195BOA	2013KF-001195	448	1	BOA			7	1.5
2013KF-001195BOT	2013KF-001195	448	1	BOT			1	0.05
2013KF-001195PCER1	2013KF-001195	448	1	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	6.42
2013KF-001195PCER2	2013KF-001195	448	1	PCER	2	PCER: Sand/Grit Tempered Stamped	1	2.94
2013KF-001195PCER3	2013KF-001195	448	1	PCER	3	PCER: Residual	12	14.49
2013KF-001195SHE	2013KF-001195	448	1	SHE		SHE: Mercenaria spp.	8	32.74
2013KF-000918PCER1	2013KF-000918	448	2	PCER	1	PCER: Refuge/Deptford Simple Stamped	1	4.01
2013KF-000918PCER2	2013KF-000918	448	2	PCER	2	PCER: St. Simons Plain	1	2.48
2013KF-000918PCER3	2013KF-000918	448	2	PCER	3	PCER: Sand/Grit Tempered Plain	1	2.8
2013KF-000918PCER4	2013KF-000918	448	2	PCER	4	PCER: Residual	3	3.9
2013KF-000909PCER1	2013KF-000909	449	1	PCER	1	PCER: Irene Complicated Stamped	2	20.27
2013KF-000909PCER2	2013KF-000909	449	1	PCER	2	PCER: Irene Check Stamped	1	4.16
2013KF-000909PCER3	2013KF-000909	449	1	PCER	3	PCER: Residual	5	8.64
2013KF-000909SHE	2013KF-000909	449	1	SHE		SHE: Mercenaria spp.	1	6.1
2013KF-000933PCER	2013KF-000933	449	2	PCER		PCER: Residual	2	2.4
2013KF-000923PCER1	2013KF-000923	450	1	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	7.66
2013KF-000923PCER2	2013KF-000923	450	1	PCER	2	PCER: Savannah/Irene Stamped	1	2.67
2013KF-000923PCER3	2013KF-000923	450	1	PCER	3	PCER: Savannah/Irene Plain	4	11.72
2013KF-000923PCER4	2013KF-000923	450	1	PCER	4	PCER: Residual	4	5.33
2013KF-000922LITH	2013KF-000922	450	2	LITH		LITH: Unmodified	1	4.71
2013KF-000922PCER1	2013KF-000922	450	2	PCER	1	PCER: Irene Complicated Stamped	2	37.85
2013KF-000922PCER2	2013KF-000922	450	2	PCER	2	PCER: Savannah/Irene Complicated Stamped	2	12.29
2013KF-000922PCER3	2013KF-000922	450	2	PCER	3	PCER: Savannah Check Stamped	1	10.22
2013KF-000922PCER4	2013KF-000922	450	2	PCER	4	PCER: Irene/Altamaha Check Stamped	1	3.25
2013KF-000922PCER5	2013KF-000922	450	2	PCER	5	PCER: Irene Stamped	1	4.66
2013KF-000922PCER6	2013KF-000922	450	2	PCER	6	PCER: Sand/Grit Tempered Plain	2	5.53
2013KF-000921PCER1	2013KF-000921	450	3	PCER	1	PCER: Deptford Bold Check Stamped	1	6.16
2013KF-000921PCER2	2013KF-000921	450	3	PCER	2	PCER: Savannah/Irene Stamped	1	5.02
2013KF-000921PCER3	2013KF-000921	450	3	PCER	3	PCER: Irene/Altamaha Stamped	1	3.78
2013KF-000921PCER4	2013KF-000921	450	3	PCER	4	PCER: Residual	1	0.51
2013KF-000920CHA	2013KF-000920	450	4	CHA			1	0.97
2013KF-000920PCER1	2013KF-000920	450	4	PCER	1	PCER: Irene Complicated Stamped	1	15.82
2013KF-000920PCER2	2013KF-000920	450	4	PCER	2	PCER: Irene Check Stamped	1	2.79
2013KF-000920PCER3	2013KF-000920	450	4	PCER	3	PCER: Irene Stamped	4	13.5
2013KF-000920PCER4	2013KF-000920	450	4	PCER	4	PCER: Savannah/Irene Burnished Plain	1	2.56
2013KF-000920PCER5	2013KF-000920	450	4	PCER	5	PCER: Sand/Clay Tempered Plain	1	1.3
2013KF-001181PCER1	2013KF-001181	451	1	PCER	1	PCER: Sand Temper Plain	1	2.52
2013KF-001181PCER2	2013KF-001181	451	1	PCER	2	PCER: Residual	1	1.06
2013KF-000932PCER	2013KF-000932	451	2	PCER		PCER: Residual	2	2.97
2013KF-000905PCER	2013KF-000905	452	1	PCER		PCER: Irene Complicated Stamped	1	6.25
2013KF-001172PCER	2013KF-001172	452	2	PCER		PCER: Grit Tempered Eroded	1	2.04
2013KF-000913PCER1	2013KF-000913	453	1	PCER	1	PCER: Grit Tempered Stamped	1	6.07
2013KF-000913PCER2	2013KF-000913	453	1	PCER	2	PCER: Sand/Grit Tempered Check Stamped	1	4.96
2013KF-000915PCER1	2013KF-000915	454	1	PCER	1	PCER: Sand/Grit Tempered Stamped	1	2.91
2013KF-000915PCER2	2013KF-000915	454	1	PCER	2	PCER: Residual	8	7.95
2013KF-001196PCER1	2013KF-001196	454	2	PCER	1	PCER: Swift Creek Complicated Stamped	1	2.93
2013KF-001196PCER2	2013KF-001196	454	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	3.42
2013KF-000934PCER1	2013KF-000934	455	1	PCER	1	PCER: Irene Complicated Stamped	3	5.78
2013KF-000934PCER2	2013KF-000934	455	1	PCER	2	PCER: Savannah/Irene Complicated Stamped	1	7.29
2013KF-000934PCER3	2013KF-000934	455	1	PCER	3	PCER: Irene Incised	1	5.41
2013KF-000934PCER4	2013KF-000934	455	1	PCER	4	PCER: Savannah Check Stamped	1	1.77
2013KF-000934PCER5	2013KF-000934	455	1	PCER	5	PCER: Residual	6	10.33
2013KF-001197BCL	2013KF-001197	456	1	BCL			1	0.35
2013KF-001197PCER1	2013KF-001197	456	1	PCER	1	PCER: Irene/Altamaha Stamped	2	12.95
2013KF-001197PCER2	2013KF-001197	456	1	PCER	2	PCER: Sand/Grit Tempered Stamped	1	3.74
2013KF-001197PCER3	2013KF-001197	456	1	PCER	3	PCER: Residual	4	3.78
2013KF-000928PCER1	2013KF-000928	457	1	PCER	1	PCER: Grit Tempered Eroded	2	9.77
2013KF-000928PCER2	2013KF-000928	457	1	PCER	2	PCER: Wilmington Fine Cord Marked	1	6.86

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000928PCER3	2013KF-000928	457	1	PCER	3	PCER: Sand/Grit Tempered Plain	1	5.05
2013KF-000928PCER4	2013KF-000928	457	1	PCER	4	PCER: St. Catherines Cord Marked	1	2.17
2013KF-000928PCER5	2013KF-000928	457	1	PCER	5	PCER: Residual	13	25
2013KF-000929PCER1	2013KF-000929	457	2	PCER	1	PCER: Savannah/Irene Burnished Plain	1	3.44
2013KF-000929PCER2	2013KF-000929	457	2	PCER	2	PCER: Residual	3	4.14
2013KF-000935BOA	2013KF-000935	458	1	BOA			2	0.53
2013KF-000935PCER1	2013KF-000935	458	1	PCER	1	PCER: Grit Tempered Plain	1	4.42
2013KF-000935PCER2	2013KF-000935	458	1	PCER	2	PCER: Savannah/Irene Check Stamped	1	2.89
2013KF-000935PCER3	2013KF-000935	458	1	PCER	3	PCER: Residual	7	8.97
2013KF-000936PCER1	2013KF-000936	458	2	PCER	1	PCER: Deptford Bold Check Stamped	1	4.22
2013KF-000936PCER2	2013KF-000936	458	2	PCER	2	PCER: Grit Tempered Plain	1	4.47
2013KF-000936PCER3	2013KF-000936	458	2	PCER	3	PCER: Savannah Complicated Stamped	1	9.78
2013KF-000936PCER4	2013KF-000936	458	2	PCER	4	PCER: Residual	1	1.4
2013KF-001198HCER1	2013KF-001198	459	1	HCER	1	HCER: Olive Jar	1	0.54
2013KF-001198PCER1	2013KF-001198	459	1	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	3
2013KF-001198PCER2	2013KF-001198	459	1	PCER	2	PCER: Residual	4	7.22
2013KF-001199BOA	2013KF-001199	459	2	BOA			1	0.92
2013KF-001199PCER1	2013KF-001199	459	2	PCER	1	PCER: Sand/Clay Tempered Plain	1	3.53
2013KF-001199PCER2	2013KF-001199	459	2	PCER	2	PCER: Irene Incised	1	2.1
2013KF-001199PCER3	2013KF-001199	459	2	PCER	3	PCER: Sand/Grit Tempered Plain	3	10.46
2013KF-001199PCER4	2013KF-001199	459	2	PCER	4	PCER: Irene Stamped	2	11.68
2013KF-001199PCER5	2013KF-001199	459	2	PCER	5	PCER: Residual	8	11.52
2013KF-001199SHE	2013KF-001199	459	2	SHE		SHE: Mercenaria spp.	1	3.66
2013KF-000914BOA	2013KF-000914	460	1	BOA			1	0.41
2013KF-000914LITH	2013KF-000914	460	1	LITH		LITH: Quartz	1	0.74
2013KF-000914PCER1	2013KF-000914	460	1	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	3	38.47
2013KF-000914PCER2	2013KF-000914	460	1	PCER	2	PCER: Residual	6	5.48
2013KF-000931GLS	2013KF-000931	461	1	GLS		GLS: Clear	1	0.53
2013KF-000931PCER1	2013KF-000931	461	1	PCER	1	PCER: Irene Complicated Stamped	2	8.23
2013KF-000931PCER2	2013KF-000931	461	1	PCER	2	PCER: Sand Tempered Stamped	1	2.16
2013KF-000931PCER3	2013KF-000931	461	1	PCER	3	PCER: Irene/Altamaha Stamped	1	10.07
2013KF-000931PCER4	2013KF-000931	461	1	PCER	4	PCER: Sand Tempered Complicated Stamped	1	6.69
2013KF-000931PCER5	2013KF-000931	461	1	PCER	5	PCER: Sand/Grit Tempered Stamped	2	6.64
2013KF-000931PCER6	2013KF-000931	461	1	PCER	6	PCER: Sand/Grit Tempered Eroded	1	1.72
2013KF-000931PCER7	2013KF-000931	461	1	PCER	7	PCER: Grit Tempered Eroded	1	4.15
2013KF-000931PCER8	2013KF-000931	461	1	PCER	8	PCER: Residual	9	10.73
2013KF-000930PCER1	2013KF-000930	461	2	PCER	1	PCER: Savannah Complicated Stamped	1	4.2
2013KF-000930PCER2	2013KF-000930	461	2	PCER	2	PCER: Irene Stamped	1	2.36
2013KF-000930PCER3	2013KF-000930	461	2	PCER	3	PCER: Sand Temper Plain	1	1.43
2013KF-000940PCER	2013KF-000940	461	3	PCER		PCER: Sand/Grit Tempered Stamped	1	1.91
2013KF-000939PCER1	2013KF-000939	462	1	PCER	1	PCER: Sand/Grit Tempered Stamped	1	4.01
2013KF-000939PCER2	2013KF-000939	462	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	3.12
2013KF-000939PCER3	2013KF-000939	462	1	PCER	3	PCER: Irene Cross Simple Stamped	1	5.56
2013KF-000939PCER4	2013KF-000939	462	1	PCER	4	PCER: Irene Complicated Stamped	2	17.77
2013KF-000939PCER5	2013KF-000939	462	1	PCER	5	PCER: Residual	19	29.07
2013KF-000939SHE	2013KF-000939	462	1	SHE		SHE: Mercenaria spp.	3	49.76
2013KF-000937BOA	2013KF-000937	462	2	BOA		BOA: Reptile	1	0.46
2013KF-000937CHA	2013KF-000937	462	2	CHA			1	0.77
2013KF-000937LITH	2013KF-000937	462	2	LITH		LITH: Unknown Lithic	1	11.16
2013KF-000937PCER1	2013KF-000937	462	2	PCER	1	PCER: Savannah Burnished Plain	1	11.44
2013KF-000937PCER2	2013KF-000937	462	2	PCER	2	PCER: Irene Complicated Stamped	1	2.22
2013KF-000937PCER3	2013KF-000937	462	2	PCER	3	PCER: Savannah/Irene Stamped	2	8.46
2013KF-000937PCER4	2013KF-000937	462	2	PCER	4	PCER: Savannah/Irene Plain	2	14.25
2013KF-000937PCER5	2013KF-000937	462	2	PCER	5	PCER: Irene Stamped	5	22.38
2013KF-000937PCER6	2013KF-000937	462	2	PCER	6	PCER: Irene, UID	1	6
2013KF-000937PCER7	2013KF-000937	462	2	PCER	7	PCER: Irene Stamped	2	9.31
2013KF-000937PCER8	2013KF-000937	462	2	PCER	8	PCER: Residual	6	10.4
2013KF-000937SHE	2013KF-000937	462	2	SHE		SHE: Mercenaria spp.	1	5.04
2013KF-000947BOA	2013KF-000947	463	1	BOA			10	2.27
2013KF-000947PCER1	2013KF-000947	463	1	PCER	1	PCER: Sand/Grit Tempered Stamped	1	3.46
2013KF-000947PCER2	2013KF-000947	463	1	PCER	2	PCER: Grit Tempered Cord Marked	1	2.08
2013KF-000947PCER3	2013KF-000947	463	1	PCER	3	PCER: Sand Temper Plain	1	1.43
2013KF-000947PCER4	2013KF-000947	463	1	PCER	4	PCER: Sand/Grit Tempered Plain	3	15.48
2013KF-000947PCER5	2013KF-000947	463	1	PCER	5	PCER: Residual	7	6.35
2013KF-000948BOA	2013KF-000948	463	2	BOA			5	1.37
2013KF-000948LITH	2013KF-000948	463	2	LITH		LITH: Indet Chert	1	0.55
2013KF-000948PCER1	2013KF-000948	463	2	PCER	1	PCER: Sand/Grit Tempered Check Stamped	2	4.87
2013KF-000948PCER2	2013KF-000948	463	2	PCER	2	PCER: Residual	5	3.54

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000946BOA	2013KF-000946	464	1	BOA			2	0.53
2013KF-000946PCER1	2013KF-000946	464	1	PCER	1	PCER: Sand/Grit Tempered Stamped	1	4.62
2013KF-000946PCER2	2013KF-000946	464	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	2.2
2013KF-000946PCER3	2013KF-000946	464	1	PCER	3	PCER: Irene/Altamaha Cross Simple Stamped	1	5.26
2013KF-000946PCER4	2013KF-000946	464	1	PCER	4	PCER: Sand/Grit Tempered Stamped	2	7.83
2013KF-000946PCER5	2013KF-000946	464	1	PCER	5	PCER: Wilmington Net Marked	1	8.01
2013KF-000946PCER6	2013KF-000946	464	1	PCER	6	PCER: Residual	9	7.13
2013KF-000946SHE	2013KF-000946	464	1	SHE		SHE: Mercenaria spp.	1	2.53
2013KF-000941BOA	2013KF-000941	464	2	BOA			1	0.07
2013KF-000941PCER1	2013KF-000941	464	2	PCER	1	PCER: Sand/Grit Tempered Stamped	1	32.2
2013KF-000941PCER2	2013KF-000941	464	2	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	2	10.35
2013KF-000941PCER3	2013KF-000941	464	2	PCER	3	PCER: Sand Temper Plain	1	2.36
2013KF-000941PCER4	2013KF-000941	464	2	PCER	4	PCER: Grit Tempered Eroded	1	6.88
2013KF-000941PCER5	2013KF-000941	464	2	PCER	5	PCER: Residual	4	5.43
2013KF-000941SHE1	2013KF-000941	464	2	SHE	1	SHE: Mercenaria spp.	1	1.47
2013KF-000941SHE2	2013KF-000941	464	2	SHE	2	SHE: Marsh Periwinkle	1	0.66
2013KF-000942BOA	2013KF-000942	465	1	BOA			2	1.21
2013KF-000942PCER1	2013KF-000942	465	1	PCER	1	PCER: Sand Tempered Stamped	1	3.38
2013KF-000942PCER2	2013KF-000942	465	1	PCER	2	PCER: Irene Complicated Stamped	2	7.44
2013KF-000942PCER3	2013KF-000942	465	1	PCER	3	PCER: Sand Temper Plain	1	3.73
2013KF-000942PCER4	2013KF-000942	465	1	PCER	4	PCER: Residual	12	14.65
2013KF-000942SHE	2013KF-000942	465	1	SHE		SHE: Mercenaria spp.	1	3.32
2013KF-000943LITH	2013KF-000943	465	2	LITH		LITH: Sandstone	1	1.41
2013KF-000943PCER1	2013KF-000943	465	2	PCER	1	PCER: Sand/Grit Tempered Stamped	1	5.2
2013KF-000943PCER2	2013KF-000943	465	2	PCER	2	PCER: Savannah/Irene Stamped	1	4.34
2013KF-000943PCER3	2013KF-000943	465	2	PCER	3	PCER: Sand/Grit Tempered Check Stamped	1	16.88
2013KF-000943PCER4	2013KF-000943	465	2	PCER	4	PCER: Residual	7	9.24
2013KF-000943SHE	2013KF-000943	465	2	SHE			2	7.56
2013KF-000949BOA	2013KF-000949	466	1	BOA			1	0.37
2013KF-000949PCER1	2013KF-000949	466	1	PCER	1	PCER: Altamaha Line Blocked	2	4.81
2013KF-000949PCER2	2013KF-000949	466	1	PCER	2	PCER: Sand/Grit Tempered Stamped	1	3.06
2013KF-000949PCER3	2013KF-000949	466	1	PCER	3	PCER: Sand/Grit Tempered Plain	1	6.62
2013KF-000949PCER4	2013KF-000949	466	1	PCER	4	PCER: Residual	2	2.03
2013KF-000950BOA	2013KF-000950	466	2	BOA			1	0.33
2013KF-000950PCER1	2013KF-000950	466	2	PCER	1	PCER: Wilmington Brushed	1	5.47
2013KF-000950PCER2	2013KF-000950	466	2	PCER	2	PCER: Residual	2	1.83
2013KF-000756PCER1	2013KF-000756	467	1	PCER	1	PCER: Irene/Altamaha Stamped	3	16.31
2013KF-000756PCER2	2013KF-000756	467	1	PCER	2	PCER: Grit Tempered Plain	2	4.53
2013KF-000756PCER3	2013KF-000756	467	1	PCER	3	PCER: Residual	4	4.3
2013KF-000772PCER	2013KF-000772	467	2	PCER		PCER: Grit Tempered Plain	1	4.29
2013KF-000996PCER1	2013KF-000996	468	1	PCER	1	PCER: Irene Complicated Stamped	1	9.85
2013KF-000996PCER2	2013KF-000996	468	1	PCER	2	PCER: Grit Tempered Stamped	2	5.46
2013KF-000996PCER3	2013KF-000996	468	1	PCER	3	PCER: Residual	4	9.08
2013KF-000997PCER	2013KF-000997	468	2	PCER		PCER: Residual	1	1.32
2013KF-000997SHE	2013KF-000997	468	2	SHE				52.7
2013KF-001013HCER	2013KF-001013	469	1	HCER		HCER: Coarse Earthenware, Indet.	1	11.84
2013KF-001013PCER1	2013KF-001013	469	1	PCER	1	PCER: Irene/Altamaha Stamped	4	29.31
2013KF-001013PCER2	2013KF-001013	469	1	PCER	2	PCER: Altamaha Cross Simple Stamped	1	5.53
2013KF-001013PCER3	2013KF-001013	469	1	PCER	3	PCER: Clay/Grit Tempered Plain	2	5.59
2013KF-001013PCER4	2013KF-001013	469	1	PCER	4	PCER: Residual	9	16.73
2013KF-001014PCER1	2013KF-001014	469	2	PCER	1	PCER: Savannah Stamped	1	11.84
2013KF-001014PCER2	2013KF-001014	469	2	PCER	2	PCER: Irene Complicated Stamped	2	12.3
2013KF-001014PCER3	2013KF-001014	469	2	PCER	3	PCER: Irene/Altamaha Stamped	2	12.63
2013KF-001014PCER4	2013KF-001014	469	2	PCER	4	PCER: Irene Check Stamped	1	6.97
2013KF-001014PCER5	2013KF-001014	469	2	PCER	5	PCER: Sand Tempered Stamped	2	7.41
2013KF-001015PCER	2013KF-001015	469	3	PCER		PCER: Savannah/Irene Stamped	1	1.99
2013KF-001522BOA	2013KF-001522	470	1	BOA				7.1
2013KF-001522PCER1	2013KF-001522	470	1	PCER	1	PCER: Residual	11	12.24
2013KF-001522PCER2	2013KF-001522	470	1	PCER	2	PCER: Sand Temper Plain	1	4.29
2013KF-001522PCER3	2013KF-001522	470	1	PCER	3	PCER: Deptford Check Stamped	1	2.24
2013KF-001522PCER4	2013KF-001522	470	1	PCER	4	PCER: Savannah/Irene Check Stamped	2	8.71
2013KF-001522PCER5	2013KF-001522	470	1	PCER	5	PCER: Sand/Grit Tempered Stamped	3	10
2013KF-001522SHE	2013KF-001522	470	1	SHE		SHE: Gastropoda	2	1.13
2013KF-001523BOA	2013KF-001523	470	2	BOA			50	36.63
2013KF-001523CHA1	2013KF-001523	470	2	CHA	1			
2013KF-001523CHA2	2013KF-001523	470	2	CHA	2			
2013KF-001523PCER1	2013KF-001523	470	2	PCER	1	PCER: Savannah Complicated Stamped	4	46.78
2013KF-001523PCER2	2013KF-001523	470	2	PCER	2	PCER: Savannah/Irene Stamped	2	7.12

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001523PCER3	2013KF-001523	470	2	PCER	3	PCER: Chattahoochee Brushed	1	4.01
2013KF-001523PCER4	2013KF-001523	470	2	PCER	4	PCER: Irene/Altamaha Stamped	2	22.9
2013KF-001523PCER5	2013KF-001523	470	2	PCER	5	PCER: Residual	5	5.47
2013KF-001523SHE	2013KF-001523	470	2	SHE				51.24
2013KF-001524PCER	2013KF-001524	470	3	PCER		PCER: Savannah/Irene Check Stamped	1	16.16
2013KF-001067BOA	2013KF-001067	471	1	BOA			2	0.83
2013KF-001067CHA	2013KF-001067	471	1	CHA				
2013KF-001067PCER1	2013KF-001067	471	1	PCER	1	PCER: Sand/Grit/Clay Tempered Cordmarked	1	3.35
2013KF-001067PCER2	2013KF-001067	471	1	PCER	2	PCER: Irene/Altamaha Check Stamped	1	6.55
2013KF-001067PCER3	2013KF-001067	471	1	PCER	3	PCER: Irene Check Stamped	1	4.85
2013KF-001067PCER4	2013KF-001067	471	1	PCER	4	PCER: Sand Temper Plain	1	4.94
2013KF-001067PCER5	2013KF-001067	471	1	PCER	5	PCER: Sand/Grit Tempered Stamped	2	5.6
2013KF-001067PCER6	2013KF-001067	471	1	PCER	6	PCER: Sand/Grit Tempered Eroded	1	2.01
2013KF-001067PCER7	2013KF-001067	471	1	PCER	7	PCER: Residual	7	8.74
2013KF-001067SHE	2013KF-001067	471	1	SHE				3.35
2013KF-001066BCL	2013KF-001066	471	2	BCL			2	0.46
2013KF-001066BOA	2013KF-001066	471	2	BOA			21	29.16
2013KF-001066CHA	2013KF-001066	471	2	CHA			1	0.12
2013KF-001066HCER	2013KF-001066	471	2	HCER		HCER: Olive Jar	1	2.54
2013KF-001066PCER1	2013KF-001066	471	2	PCER	1	PCER: Deptford Complicated Stamped	3	53.11
2013KF-001066PCER10	2013KF-001066	471	2	PCER	10	PCER: Altamaha Line Blocked	1	11.14
2013KF-001066PCER11	2013KF-001066	471	2	PCER	11	PCER: Deptford Check Stamped	1	3.82
2013KF-001066PCER12	2013KF-001066	471	2	PCER	12	PCER: Grit Tempered Eroded	1	4.22
2013KF-001066PCER13	2013KF-001066	471	2	PCER	13	PCER: Residual	5	5.13
2013KF-001066PCER2	2013KF-001066	471	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	2.22
2013KF-001066PCER3	2013KF-001066	471	2	PCER	3	PCER: Irene Complicated Stamped	1	8.26
2013KF-001066PCER4	2013KF-001066	471	2	PCER	4	PCER: Irene Complicated Stamped	1	12.51
2013KF-001066PCER5	2013KF-001066	471	2	PCER	5	PCER: Sand/Grit Tempered Stamped	3	24.91
2013KF-001066PCER6	2013KF-001066	471	2	PCER	6	PCER: Irene Stamped	1	7.61
2013KF-001066PCER7	2013KF-001066	471	2	PCER	7	PCER: Sand/Grit/Clay Tempered Cordmarked	1	2.24
2013KF-001066PCER8	2013KF-001066	471	2	PCER	8	PCER: Deptford Simple Stamped	2	9.86
2013KF-001066PCER9	2013KF-001066	471	2	PCER	9	PCER: Sand/Grit Tempered Plain	3	14.41
2013KF-001066SHE	2013KF-001066	471	2	SHE				58.48
2013KF-001064BOA	2013KF-001064	471	3	BOA			8	2.76
2013KF-001064BOT	2013KF-001064	471	3	BOT			2	0.11
2013KF-001064LITH	2013KF-001064	471	3	LITH		LITH: Sandstone	1	3.18
2013KF-001064SHE	2013KF-001064	471	3	SHE			1	0.21
2013KF-001656PCER1	2013KF-001656	472	1	PCER	1	PCER: Irene Complicated Stamped	1	11.2
2013KF-001657PCER1	2013KF-001657	472	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	3.27
2013KF-001656PCER2	2013KF-001656	472	1	PCER	2	PCER: Sand/Grit Tempered Eroded	1	10.74
2013KF-001657PCER2	2013KF-001657	472	1	PCER	2	PCER: Irene Stamped	1	3.17
2013KF-001657PCER3	2013KF-001657	472	1	PCER	3	PCER: Sand/Grit Tempered Stamped	1	1.97
2013KF-001666PCER1	2013KF-001666	473	1	PCER	1	PCER: Wilmington Simple Stamped	1	2.46
2013KF-001666PCER2	2013KF-001666	473	1	PCER	2	PCER: Grit Tempered Check Stamped	1	4.38
2013KF-001666PCER3	2013KF-001666	473	1	PCER	3	PCER: Sand/Grit Tempered Cordmarked	1	3.26
2013KF-001666PCER4	2013KF-001666	473	1	PCER	4	PCER: Irene/Altamaha Check Stamped	1	2.68
2013KF-001669LITH	2013KF-001669	473	2	LITH		LITH: Sandstone	1	0.32
2013KF-001669PCER	2013KF-001669	473	2	PCER		PCER: Residual	1	0.75
2013KF-001667PCER1	2013KF-001667	474	1	PCER	1	PCER: Irene Complicated Stamped	1	15.77
2013KF-001667PCER2	2013KF-001667	474	1	PCER	2	PCER: Irene Stamped	2	5.37
2013KF-001667PCER3	2013KF-001667	474	1	PCER	3	PCER: Sand/Grit Tempered Stamped	2	6.04
2013KF-001667PCER4	2013KF-001667	474	1	PCER	4	PCER: Deptford Check Stamped	1	4.23
2013KF-001667PCER5	2013KF-001667	474	1	PCER	5	PCER: Sand/Grit Tempered Plain	4	7.96
2013KF-001667PCER6	2013KF-001667	474	1	PCER	6	PCER: Residual	2	3.06
2013KF-001668PCER	2013KF-001668	474	2	PCER		PCER: Residual	1	1.32
2013KF-001670PCER1	2013KF-001670	475	1	PCER	1	PCER: Sand/Grit Tempered Stamped	1	3.24
2013KF-001670PCER2	2013KF-001670	475	1	PCER	2	PCER: Residual	3	3.47
2013KF-000994BOA	2013KF-000994	476	1	BOA			6	0.99
2013KF-000994PCER1	2013KF-000994	476	1	PCER	1	PCER: Sand Temper Plain	2	5.23
2013KF-000994PCER2	2013KF-000994	476	1	PCER	2	PCER: Irene Complicated Stamped	1	7.91
2013KF-000994PCER3	2013KF-000994	476	1	PCER	3	PCER: Irene Stamped	2	7.35
2013KF-000994PCER4	2013KF-000994	476	1	PCER	4	PCER: Irene/Altamaha Stamped	1	3.66
2013KF-000994PCER5	2013KF-000994	476	1	PCER	5	PCER: Sand/Grit Tempered Plain	2	6.86
2013KF-000994PCER6	2013KF-000994	476	1	PCER	6	PCER: Residual	10	8.2
2013KF-000994SHE	2013KF-000994	476	1	SHE			2	0.65
2013KF-000995BOA	2013KF-000995	476	2	BOA			2	1.45
2013KF-000995CHA	2013KF-000995	476	2	CHA			1	1.25
2013KF-000995PCER1	2013KF-000995	476	2	PCER	1	PCER: Irene/Altamaha Stamped	2	5.63

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000995PCER2	2013KF-000995	476	2	PCER	2	PCER: Sand/Grit Tempered Stamped	2	9.06
2013KF-000995PCER3	2013KF-000995	476	2	PCER	3	PCER: Savannah Check Stamped	1	3.52
2013KF-000995PCER4	2013KF-000995	476	2	PCER	4	PCER: Irene Complicated Stamped	5	32.7
2013KF-000995PCER5	2013KF-000995	476	2	PCER	5	PCER: Savannah Complicated Stamped	1	7.96
2013KF-000995PCER6	2013KF-000995	476	2	PCER	6	PCER: Irene Plain	1	3.9
2013KF-000995PCER7	2013KF-000995	476	2	PCER	7	PCER: Sand/Grit Tempered Plain	3	14.16
2013KF-000995PCER8	2013KF-000995	476	2	PCER	8	PCER: Residual	11	10.35
2013KF-000995SHE	2013KF-000995	476	2	SHE			4	13.41
2013KF-001016BOA	2013KF-001016	477	1	BOA			1	0.5
2013KF-001016PCER1	2013KF-001016	477	1	PCER	1	PCER: Irene Incised	1	15.42
2013KF-001016PCER2	2013KF-001016	477	1	PCER	2	PCER: Irene/Altamaha Stamped	2	8.02
2013KF-001016PCER3	2013KF-001016	477	1	PCER	3	PCER: Sand Temper Plain	1	3.23
2013KF-001016PCER4	2013KF-001016	477	1	PCER	4	PCER: Sand/Grit Tempered Eroded	1	3.93
2013KF-001016PCER5	2013KF-001016	477	1	PCER	5	PCER: Residual	15	30.29
2013KF-001016SHE	2013KF-001016	477	1	SHE		SHE: Mercenaria spp.	8	26.74
2013KF-001017LITH	2013KF-001017	477	2	LITH		LITH: Sandstone	1	2.57
2013KF-001017PCER1	2013KF-001017	477	2	PCER	1	PCER: Irene/Altamaha Plain	2	11.6
2013KF-001017PCER2	2013KF-001017	477	2	PCER	2	PCER: Sand/Grit/Shell Tempered Comp Stamp	1	6.81
2013KF-001017PCER3	2013KF-001017	477	2	PCER	3	PCER: Irene Burnished Plain	1	13.31
2013KF-001017PCER4	2013KF-001017	477	2	PCER	4	PCER: Sand/Grit Tempered Plain	1	3.11
2013KF-001017PCER5	2013KF-001017	477	2	PCER	5	PCER: Savannah/Irene Complicated Stamped	1	6.19
2013KF-001017PCER6	2013KF-001017	477	2	PCER	6	PCER: Sand/Grit Tempered Plain	2	8.38
2013KF-001017PCER7	2013KF-001017	477	2	PCER	7	PCER: Sand Temper Plain	1	5.36
2013KF-001017PCER8	2013KF-001017	477	2	PCER	8	PCER: Residual	13	21.52
2013KF-001017SHE	2013KF-001017	477	2	SHE			7	20.47
2013KF-001018PCER1	2013KF-001018	477	3	PCER	1	PCER: Irene Burnished Plain	1	5.13
2013KF-001018PCER2	2013KF-001018	477	3	PCER	2	PCER: Irene/Altamaha Stamped	1	3.91
2013KF-001018PCER3	2013KF-001018	477	3	PCER	3	PCER: Irene Plain	1	3.31
2013KF-001018PCER4	2013KF-001018	477	3	PCER	4	PCER: Residual	5	5.45
2013KF-001018SHE	2013KF-001018	477	3	SHE		SHE: Razor Clam	8	3.67
2013KF-001068PCER1	2013KF-001068	478	1	PCER	1	PCER: Sand Tempered Stamped	1	3.3
2013KF-001068PCER2	2013KF-001068	478	1	PCER	2	PCER: Wilmington Check Stamped	1	4.34
2013KF-001068PCER3	2013KF-001068	478	1	PCER	3	PCER: Irene/Altamaha Cross Simple Stamped	1	3.11
2013KF-001068PCER4	2013KF-001068	478	1	PCER	4	PCER: Residual	6	10.63
2013KF-001068SHE	2013KF-001068	478	1	SHE		SHE: Mercenaria spp.	1	3.4
2013KF-001525PCER1	2013KF-001525	479	1	PCER	1	PCER: Irene Complicated Stamped	1	2.95
2013KF-001525PCER2	2013KF-001525	479	1	PCER	2	PCER: Irene Diamond Check Stamped	1	4.34
2013KF-001525PCER3	2013KF-001525	479	1	PCER	3	PCER: Residual	3	3.25
2013KF-001526PCER	2013KF-001526	479	2	PCER		PCER: Irene Complicated Stamped	1	5.15
2013KF-001658PCER1	2013KF-001658	480	1	PCER	1	PCER: Sand/Grit Tempered Eroded	1	4.33
2013KF-001658PCER2	2013KF-001658	480	1	PCER	2	PCER: Irene Stamped	4	15.05
2013KF-001658PCER3	2013KF-001658	480	1	PCER	3	PCER: Residual	8	12.16
2013KF-001659PCER1	2013KF-001659	480	2	PCER	1	PCER: Irene Check Stamped	1	1.97
2013KF-001659PCER2	2013KF-001659	480	2	PCER	2	PCER: Sand Temper Plain	1	5.54
2013KF-001659PCER3	2013KF-001659	480	2	PCER	3	PCER: Sand/Grit Tempered Stamped	1	4.46
2013KF-001659PCER4	2013KF-001659	480	2	PCER	4	PCER: Irene Stamped	1	11.26
2013KF-001659PCER5	2013KF-001659	480	2	PCER	5	PCER: Residual	4	2.94
2013KF-000951CHA	2013KF-000951	481	1	CHA			1	0.4
2013KF-000951MTL	2013KF-000951	481	1	MTL		MTL: Nail, Wire	1	5.35
2013KF-000951PCER1	2013KF-000951	481	1	PCER	1	PCER: Altamaha Cross Simple Stamped	1	5.8
2013KF-000951PCER2	2013KF-000951	481	1	PCER	2	PCER: Irene/Altamaha Stamped	1	4.22
2013KF-000951PCER3	2013KF-000951	481	1	PCER	3	PCER: Residual	7	11.82
2013KF-000951SHE	2013KF-000951	481	1	SHE		SHE: Mercenaria spp.	1	2.06
2013KF-000764BOA	2013KF-000764	482	1	BOA			1	0.25
2013KF-000764PCER1	2013KF-000764	482	1	PCER	1	PCER: Chattahoochee Brushed	2	4.77
2013KF-000764PCER2	2013KF-000764	482	1	PCER	2	PCER: Savannah/Irene Stamped	1	7.02
2013KF-000764PCER3	2013KF-000764	482	1	PCER	3	PCER: Irene Stamped	2	6.73
2013KF-000764PCER4	2013KF-000764	482	1	PCER	4	PCER: Irene Complicated Stamped	1	3.36
2013KF-000764PCER5	2013KF-000764	482	1	PCER	5	PCER: Irene Complicated Stamped	1	4.34
2013KF-000764PCER6	2013KF-000764	482	1	PCER	6	PCER: Irene/Altamaha Stamped	1	4.55
2013KF-000764PCER7	2013KF-000764	482	1	PCER	7	PCER: Savannah Stamped	1	6.25
2013KF-000764PCER8	2013KF-000764	482	1	PCER	8	PCER: Residual	14	14.32
2013KF-000952PCER1	2013KF-000952	483	1	PCER	1	PCER: Irene Plain	1	5.7
2013KF-000952PCER2	2013KF-000952	483	1	PCER	2	PCER: Irene Complicated Stamped	1	12.14
2013KF-000952PCER3	2013KF-000952	483	1	PCER	3	PCER: Sand/Grit Tempered Check Stamped	1	3.09
2013KF-000952PCER4	2013KF-000952	483	1	PCER	4	PCER: Sand/Grit Tempered Eroded	2	9.41
2013KF-000952PCER5	2013KF-000952	483	1	PCER	5	PCER: Sand/Grit Tempered Plain	1	3.08
2013KF-000952PCER6	2013KF-000952	483	1	PCER	6	PCER: Sand/Clay Tempered Plain	3	17.56

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000952PCER7	2013KF-000952	483	1	PCER	7	PCER: Residual	9	12.38
2013KF-000952SHE	2013KF-000952	483	1	SHE		SHE: Mercenaria spp.	2	3.12
2013KF-000938LITH	2013KF-000938	483	2	LITH		LITH: Sandstone	2	3.14
2013KF-000938PCER	2013KF-000938	483	2	PCER		PCER: Sand/Clay Tempered Plain	12	59.27
2013KF-000763BOA	2013KF-000763	484	1	BOA			7	2.18
2013KF-000763CHA	2013KF-000763	484	1	CHA				0.07
2013KF-000763PCER1	2013KF-000763	484	1	PCER	1	PCER: Savannah Stamped	1	5.01
2013KF-000763PCER2	2013KF-000763	484	1	PCER	2	PCER: Irene Stamped	2	8.34
2013KF-000763PCER3	2013KF-000763	484	1	PCER	3	PCER: Altamaha Red FIlmed	1	3.52
2013KF-000763PCER4	2013KF-000763	484	1	PCER	4	PCER: Sand/Grit Tempered Eroded	1	2.22
2013KF-000763PCER5	2013KF-000763	484	1	PCER	5	PCER: Residual	12	10.75
2013KF-000763SHE	2013KF-000763	484	1	SHE			1	0.87
2013KF-000919PCER1	2013KF-000919	485	1	PCER	1	PCER: Savannah Plain	2	10.15
2013KF-000919PCER2	2013KF-000919	485	1	PCER	2	PCER: Sand Temper Plain	1	2.62
2013KF-000919PCER3	2013KF-000919	485	1	PCER	3	PCER: Irene Stamped	1	7.83
2013KF-000919PCER4	2013KF-000919	485	1	PCER	4	PCER: Irene Stamped	1	2.8
2013KF-000919PCER5	2013KF-000919	485	1	PCER	5	PCER: Irene Complicated Stamped	1	2.81
2013KF-000919PCER6	2013KF-000919	485	1	PCER	6	PCER: Residual	10	13.69
2013KF-000919PCER7	2013KF-000919	485	1	PCER	7	PCER: Irene Stamped	1	2.37
2013KF-001009BOA	2013KF-001009	486	1	BOA			1	0.26
2013KF-001009PCER1	2013KF-001009	486	1	PCER	1	PCER: Irene Complicated Stamped	1	2.02
2013KF-001009PCER2	2013KF-001009	486	1	PCER	2	PCER: Savannah/Irene Complicated Stamped	1	4.51
2013KF-001009PCER3	2013KF-001009	486	1	PCER	3	PCER: Altamaha Red FIlmed	1	4.31
2013KF-001009PCER4	2013KF-001009	486	1	PCER	4	PCER: Lamar Fine Incised	1	4.89
2013KF-001009PCER5	2013KF-001009	486	1	PCER	5	PCER: Irene/Altamaha Cross Simple Stamped	1	4.18
2013KF-001009PCER6	2013KF-001009	486	1	PCER	6	PCER: Irene/Altamaha Stamped	2	7.11
2013KF-001009PCER7	2013KF-001009	486	1	PCER	7	PCER: Irene/Altamaha Plain	1	10.17
2013KF-001009PCER8	2013KF-001009	486	1	PCER	8	PCER: Residual	13	16.76
2013KF-001010BOA	2013KF-001010	486	2	BOA			1	1.18
2013KF-001010PCER1	2013KF-001010	486	2	PCER	1	PCER: Sand/Grit Tempered Eroded	1	6.11
2013KF-001010PCER2	2013KF-001010	486	2	PCER	2	PCER: Irene Complicated Stamped	2	9.98
2013KF-001010PCER3	2013KF-001010	486	2	PCER	3	PCER: Savannah/Irene Complicated Stamped	1	6.61
2013KF-001010PCER4	2013KF-001010	486	2	PCER	4	PCER: Irene Plain	1	3.96
2013KF-001010PCER5	2013KF-001010	486	2	PCER	5	PCER: Residual	9	11.59
2013KF-001035PCER1	2013KF-001035	487	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	7.11
2013KF-001035PCER2	2013KF-001035	487	1	PCER	2	PCER: Savannah/Irene Plain	1	7.45
2013KF-001035PCER3	2013KF-001035	487	1	PCER	3	PCER: Sand Tempered Stamped	1	2.81
2013KF-001035PCER4	2013KF-001035	487	1	PCER	4	PCER: Residual	7	11.94
2013KF-001036PCER1	2013KF-001036	487	2	PCER	1	PCER: Irene Plain	1	1.87
2013KF-001036PCER2	2013KF-001036	487	2	PCER	2	PCER: Sand Temper Plain	1	7.4
2013KF-001036PCER3	2013KF-001036	487	2	PCER	3	PCER: Irene Stamped	1	3.65
2013KF-001036PCER4	2013KF-001036	487	2	PCER	4	PCER: Sand Tempered Stamped	1	3.13
2013KF-001036PCER5	2013KF-001036	487	2	PCER	5	PCER: Sand Tempered Stamped	1	2.54
2013KF-001036PCER6	2013KF-001036	487	2	PCER	6	PCER: Irene Complicated Stamped	2	6.61
2013KF-001036SHE	2013KF-001036	487	2	SHE		SHE: Mercenaria spp.	3	7.89
2013KF-001049PCER1	2013KF-001049	488	1	PCER	1	PCER: Irene Stamped	1	3.13
2013KF-001049PCER2	2013KF-001049	488	1	PCER	2	PCER: Sand Temper Plain	1	2.87
2013KF-001049PCER3	2013KF-001049	488	1	PCER	3	PCER: Sand/Grit Tempered Plain	2	8.95
2013KF-001049PCER4	2013KF-001049	488	1	PCER	4	PCER: Sand/Grit Tempered Eroded	1	2.96
2013KF-001049PCER5	2013KF-001049	488	1	PCER	5	PCER: Irene Plain	2	7.38
2013KF-001049PCER6	2013KF-001049	488	1	PCER	6	PCER: Irene Complicated Stamped	1	6.77
2013KF-001049PCER7	2013KF-001049	488	1	PCER	7	PCER: Irene Stamped	1	4.8
2013KF-001049PCER8	2013KF-001049	488	1	PCER	8	PCER: Grit Tempered Stamped	1	2.83
2013KF-001049PCER9	2013KF-001049	488	1	PCER	9	PCER: Residual	9	13.05
2013KF-001049SHE	2013KF-001049	488	1	SHE			4	17.96
2013KF-001050PCER1	2013KF-001050	488	2	PCER	1	PCER: Irene/Altamaha Stamped	1	6.43
2013KF-001050PCER2	2013KF-001050	488	2	PCER	2	PCER: Residual	3	4.52
2013KF-001045PCER1	2013KF-001045	489	1	PCER	1	PCER: Savannah/Irene Check Stamped	1	4.39
2013KF-001045PCER2	2013KF-001045	489	1	PCER	2	PCER: Deptford Check Stamped	1	5.04
2013KF-001045PCER3	2013KF-001045	489	1	PCER	3	PCER: Irene Stamped	1	6.94
2013KF-001045PCER4	2013KF-001045	489	1	PCER	4	PCER: Irene Plain	1	5.4
2013KF-001045PCER5	2013KF-001045	489	1	PCER	5	PCER: Residual	2	3.14
2013KF-001045SHE	2013KF-001045	489	1	SHE			5	9.6
2013KF-001046PCER1	2013KF-001046	489	2	PCER	1	PCER: Irene Burnished Plain	1	1.56
2013KF-001046PCER2	2013KF-001046	489	2	PCER	2	PCER: Clay Tempered Plain	1	2.21
2013KF-001046SHE	2013KF-001046	489	2	SHE			1	0.54
2013KF-001389PCER1	2013KF-001389	490	1	PCER	1	PCER: Altamaha Line Blocked	1	7.33
2013KF-001389PCER2	2013KF-001389	490	1	PCER	2	PCER: Irene Stamped	1	6.6

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001389PCER3	2013KF-001389	490	1	PCER	3	PCER: Irene/Altamaha Stamped	1	9.73
2013KF-001389PCER4	2013KF-001389	490	1	PCER	4	PCER: Sand/Grit Tempered Plain	2	6.05
2013KF-001389PCER5	2013KF-001389	490	1	PCER	5	PCER: Savannah/Irene Complicated Stamped	2	4.92
2013KF-001389PCER6	2013KF-001389	490	1	PCER	6	PCER: Clay Tempered Plain	1	9.3
2013KF-001389PCER7	2013KF-001389	490	1	PCER	7	PCER: Irene/Altamaha Stamped	1	3.6
2013KF-001389PCER8	2013KF-001389	490	1	PCER	8	PCER: Sand Temper Plain	1	5.39
2013KF-001389PCER9	2013KF-001389	490	1	PCER	9	PCER: Residual	4	2.55
2013KF-001390PCER1	2013KF-001390	490	2	PCER	1	PCER: Irene Incised	1	2.85
2013KF-001390PCER2	2013KF-001390	490	2	PCER	2	PCER: Irene Check Stamped	1	3.02
2013KF-001390PCER3	2013KF-001390	490	2	PCER	3	PCER: Residual	1	0.93
2013KF-001390SHE	2013KF-001390	490	2	SHE		SHE: Knobbed Whelk	1	15.75
2013KF-001039PCER1	2013KF-001039	491	1	PCER	1	PCER: Sand/Grit Tempered Eroded	1	4.21
2013KF-001039PCER2	2013KF-001039	491	1	PCER	2	PCER: Irene Plain	1	4.69
2013KF-001039PCER3	2013KF-001039	491	1	PCER	3	PCER: Sand/Grit Tempered Plain	3	10.47
2013KF-001039PCER4	2013KF-001039	491	1	PCER	4	PCER: Irene/Altamaha Check Stamped	1	2.48
2013KF-001039PCER5	2013KF-001039	491	1	PCER	5	PCER: Savannah Complicated Stamped	1	2.82
2013KF-001039PCER6	2013KF-001039	491	1	PCER	6	PCER: Sand/Grit Tempered Stamped	2	7.15
2013KF-001039PCER7	2013KF-001039	491	1	PCER	7	PCER: Irene/Altamaha Stamped	1	4.74
2013KF-001039PCER8	2013KF-001039	491	1	PCER	8	PCER: Altamaha Cross Simple Stamped	3	20.54
2013KF-001039PCER9	2013KF-001039	491	1	PCER	9	PCER: Residual	4	6.03
2013KF-001039SHE	2013KF-001039	491	1	SHE		SHE: Mercenaria spp.	7	30.21
2013KF-001040PCER1	2013KF-001040	491	2	PCER	1	PCER: Sand Tempered Stamped	1	5.01
2013KF-001040PCER10	2013KF-001040	491	2	PCER	10	PCER: Altamaha Cross Simple Stamped	1	4.52
2013KF-001040PCER11	2013KF-001040	491	2	PCER	11	PCER: Altamaha Line Blocked	1	9.09
2013KF-001040PCER12	2013KF-001040	491	2	PCER	12	PCER: St. Catherines Cord Marked	1	5.45
2013KF-001040PCER13	2013KF-001040	491	2	PCER	13	PCER: Residual	6	6.86
2013KF-001040PCER2	2013KF-001040	491	2	PCER	2	PCER: Sand Temper Plain	2	5.15
2013KF-001040PCER3	2013KF-001040	491	2	PCER	3	PCER: Irene/Altamaha Stamped	2	25.32
2013KF-001040PCER4	2013KF-001040	491	2	PCER	4	PCER: Sand/Grit Tempered Stamped	2	5.62
2013KF-001040PCER5	2013KF-001040	491	2	PCER	5	PCER: Clay Tempered Cord Marked	1	9.09
2013KF-001040PCER6	2013KF-001040	491	2	PCER	6	PCER: Clay Tempered Cord Marked	1	7.85
2013KF-001040PCER7	2013KF-001040	491	2	PCER	7	PCER: Irene Plain	1	2.17
2013KF-001040PCER8	2013KF-001040	491	2	PCER	8	PCER: Irene Stamped	1	4.01
2013KF-001040PCER9	2013KF-001040	491	2	PCER	9	PCER: Irene/Altamaha Plain	5	25.99
2013KF-001047PCER1	2013KF-001047	492	1	PCER	1	PCER: Irene/Altamaha Stamped	3	11.62
2013KF-001047PCER2	2013KF-001047	492	1	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	1	5.74
2013KF-001047PCER3	2013KF-001047	492	1	PCER	3	PCER: Sand Temper Plain	1	3.17
2013KF-001047PCER4	2013KF-001047	492	1	PCER	4	PCER: Residual	1	1.25
2013KF-001047SHE	2013KF-001047	492	1	SHE		SHE: Mercenaria spp.	4	17.29
2013KF-001048PCER1	2013KF-001048	492	2	PCER	1	PCER: Residual	4	3.85
2013KF-001048PCER	2013KF-001048	492	2	PCER		PCER: Irene Incised	1	3.77
2013KF-001048SHE1	2013KF-001048	492	2	SHE	1	SHE: Marsh Periwinkle	3	1.87
2013KF-001048SHE2	2013KF-001048	492	2	SHE	2		8	14.39
2013KF-001033PCER	2013KF-001033	492	3	PCER		PCER: Irene Stamped	1	6.99
2013KF-001033SHE	2013KF-001033	492	3	SHE		SHE: Mercenaria spp.	1	3.55
2013KF-001051PCER1	2013KF-001051	493	1	PCER	1	PCER: Irene/Altamaha Stamped	1	14.88
2013KF-001051PCER2	2013KF-001051	493	1	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	1	5.19
2013KF-001051PCER3	2013KF-001051	493	1	PCER	3	PCER: St. Catherines Plain	1	7.89
2013KF-001051PCER4	2013KF-001051	493	1	PCER	4	PCER: Irene Stamped	1	3.02
2013KF-001051PCER5	2013KF-001051	493	1	PCER	5	PCER: Sand/Grit Tempered Plain	1	4.08
2013KF-001051PCER6	2013KF-001051	493	1	PCER	6	PCER: Residual	2	4.22
2013KF-001051SHE	2013KF-001051	493	1	SHE		SHE: Mercenaria spp.	6	23.36
2013KF-001052BOA	2013KF-001052	493	2	BOA			1	3.12
2013KF-001052PCER1	2013KF-001052	493	2	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	9.73
2013KF-001052PCER2	2013KF-001052	493	2	PCER	2	PCER: Savannah/Irene Complicated Stamped	2	10.3
2013KF-001052PCER3	2013KF-001052	493	2	PCER	3	PCER: Irene Complicated Stamped	1	1.5
2013KF-001052PCER4	2013KF-001052	493	2	PCER	4	PCER: Sand/Grit Tempered Stamped	2	6.03
2013KF-001052PCER5	2013KF-001052	493	2	PCER	5	PCER: Sand/Grit Tempered Plain	2	4.49
2013KF-001052PCER6	2013KF-001052	493	2	PCER	6	PCER: Residual	3	5.21
2013KF-001052SHE	2013KF-001052	493	2	SHE		SHE: Mercenaria spp.	6	30.67
2013KF-000998BOA	2013KF-000998	494	1	BOA			1	0.54
2013KF-000998BRK	2013KF-000998	494	1	BRK			1	18.1
2013KF-000998LITH1	2013KF-000998	494	1	LITH	1	LITH: Sandstone	2	2.33
2013KF-000998LITH	2013KF-000998	494	1	LITH		LITH: Quartz	1	1.02
2013KF-000998PCER1	2013KF-000998	494	1	PCER	1	PCER: Sand Tempered Eroded	1	5.37
2013KF-000998PCER2	2013KF-000998	494	1	PCER	2	PCER: Savannah/Irene Complicated Stamped	1	1.93
2013KF-000998PCER3	2013KF-000998	494	1	PCER	3	PCER: Sand/Grit Tempered Stamped	2	4.85
2013KF-000998PCER4	2013KF-000998	494	1	PCER	4	PCER: Residual	6	4.96

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000998SHE	2013KF-000998	494	1	SHE		SHE: Knobbed Whelk	1	22.74
2013KF-000999BOA	2013KF-000999	494	2	BOA			2	0.78
2013KF-000999PCER1	2013KF-000999	494	2	PCER	1	PCER: Sand/Grit Tempered Stamped	1	2.77
2013KF-000999PCER2	2013KF-000999	494	2	PCER	2	PCER: Residual	4	4.33
2013KF-000999SHE	2013KF-000999	494	2	SHE			1	1.31
2013KF-001000BOA	2013KF-001000	494	3	BOA			1	0.43
2013KF-001001PCER	2013KF-001001	494	4	PCER		PCER: Irene Complicated Stamped	1	4.34
2013KF-001001SHE	2013KF-001001	494	4	SHE			10	3.71
2013KF-001019MTL	2013KF-001019	495	1	MTL			1	1.03
2013KF-001019PCER1	2013KF-001019	495	1	PCER	1	PCER: Savannah Complicated Stamped	2	11.8
2013KF-001019PCER2	2013KF-001019	495	1	PCER	2	PCER: Irene Stamped	1	4.27
2013KF-001019PCER3	2013KF-001019	495	1	PCER	3	PCER: Irene Complicated Stamped	1	6.41
2013KF-001019PCER4	2013KF-001019	495	1	PCER	4	PCER: Irene Plain	2	4.98
2013KF-001019PCER5	2013KF-001019	495	1	PCER	5	PCER: Residual	1	1.4
2013KF-001019SHE	2013KF-001019	495	1	SHE			34	43.23
2013KF-001020PCER1	2013KF-001020	495	2	PCER	1	PCER: Irene Stamped	1	2.39
2013KF-001020PCER2	2013KF-001020	495	2	PCER	2	PCER: Irene Complicated Stamped	2	12.15
2013KF-001020PCER3	2013KF-001020	495	2	PCER	3	PCER: Sand/Grit Tempered Plain	1	4.98
2013KF-001020PCER4	2013KF-001020	495	2	PCER	4	PCER: Residual	2	2.97
2013KF-001020SHE	2013KF-001020	495	2	SHE		SHE: Mercenaria spp.	2	11.02
2013KF-001075BOA	2013KF-001075	496	1	BOA			1	0.43
2013KF-001075PCER1	2013KF-001075	496	1	PCER	1	PCER: Irene Stamped	2	6.34
2013KF-001075PCER2	2013KF-001075	496	1	PCER	2	PCER: Sand Temper Plain	1	4.38
2013KF-001075PCER3	2013KF-001075	496	1	PCER	3	PCER: Savannah/Irene Stamped	1	6.82
2013KF-001075PCER4	2013KF-001075	496	1	PCER	4	PCER: Residual	4	6.2
2013KF-001075SHE	2013KF-001075	496	1	SHE		SHE: Mercenaria spp.	6	23.26
2013KF-001076BOA	2013KF-001076	496	2	BOA			6	5.4
2013KF-001076CHA	2013KF-001076	496	2	CHA				
2013KF-001076PCER1	2013KF-001076	496	2	PCER	1	PCER: Irene Complicated Stamped	2	25.56
2013KF-001076PCER2	2013KF-001076	496	2	PCER	2	PCER: Irene/Altamaha Stamped	2	6
2013KF-001076PCER3	2013KF-001076	496	2	PCER	3	PCER: Irene Stamped	1	4.65
2013KF-001076PCER4	2013KF-001076	496	2	PCER	4	PCER: Savannah/Irene Complicated Stamped	1	3.37
2013KF-001076PCER5	2013KF-001076	496	2	PCER	5	PCER: Irene Plain	1	2.45
2013KF-001076PCER6	2013KF-001076	496	2	PCER	6	PCER: Sand Tempered Eroded	1	1.78
2013KF-001076SHE	2013KF-001076	496	2	SHE		SHE: Mercenaria spp.	3	23.93
2013KF-001069PCER1	2013KF-001069	497	1	PCER	1	PCER: Sand/Grit Tempered Stamped	1	7.81
2013KF-001069PCER2	2013KF-001069	497	1	PCER	2	PCER: Grit Tempered Eroded	1	3.67
2013KF-001069PCER3	2013KF-001069	497	1	PCER	3	PCER: Sand Temper Plain	1	3.04
2013KF-001069PCER4	2013KF-001069	497	1	PCER	4	PCER: Sand/Grit Tempered Plain	1	3.75
2013KF-001069PCER5	2013KF-001069	497	1	PCER	5	PCER: Residual	9	12.47
2013KF-001069SLG	2013KF-001069	497	1	SLG			1	19.8
2013KF-001070PCER1	2013KF-001070	497	2	PCER	1	PCER: Irene Complicated Stamped	1	4.43
2013KF-001070PCER2	2013KF-001070	497	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	3.24
2013KF-000818MTL	2013KF-000818	498	1	MTL		MTL: Metal	2	4.49
2013KF-000818PCER1	2013KF-000818	498	1	PCER	1	PCER: Irene Complicated Stamped	2	9.33
2013KF-000818PCER2	2013KF-000818	498	1	PCER	2	PCER: Irene/Altamaha Stamped	1	1.9
2013KF-000818PCER3	2013KF-000818	498	1	PCER	3	PCER: Sand/Grit Tempered Stamped	4	8.41
2013KF-000818PCER4	2013KF-000818	498	1	PCER	4	PCER: Irene/Altamaha Plain	1	1.99
2013KF-000818PCER5	2013KF-000818	498	1	PCER	5	PCER: Sand/Grit Tempered Plain	2	6.64
2013KF-000818PCER6	2013KF-000818	498	1	PCER	6	PCER: Savannah/Irene Check Stamped	1	3.05
2013KF-000818PCER7	2013KF-000818	498	1	PCER	7	PCER: Residual	11	13.79
2013KF-000818SHE	2013KF-000818	498	1	SHE			4	0.7
2013KF-000818XXX	2013KF-000818	498	1	XXX			1	0.77
2013KF-000819BOA	2013KF-000819	498	2	BOA			17	6.28
2013KF-000819CHA	2013KF-000819	498	2	CHA			2	0.19
2013KF-000819LITH	2013KF-000819	498	2	LITH		LITH: Coastal Plain	1	0.08
2013KF-000819PCER1	2013KF-000819	498	2	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	4.67
2013KF-000819PCER2	2013KF-000819	498	2	PCER	2	PCER: Irene Check Stamped	1	10.48
2013KF-000819PCER3	2013KF-000819	498	2	PCER	3	PCER: Irene Cross Simple Stamped	1	14.72
2013KF-000819PCER4	2013KF-000819	498	2	PCER	4	PCER: Irene/Altamaha Stamped	1	5.09
2013KF-000819PCER5	2013KF-000819	498	2	PCER	5	PCER: Irene Cross Simple Stamped	5	27.9
2013KF-000819PCER6	2013KF-000819	498	2	PCER	6	PCER: Irene Complicated Stamped	4	43.9
2013KF-000819PCER7	2013KF-000819	498	2	PCER	7	PCER: Residual	23	23.79
2013KF-000819SHE	2013KF-000819	498	2	SHE			1	0.44
2013KF-000806BOA	2013KF-000806	498	3	BOA			1	0.67
2013KF-000806PCER1	2013KF-000806	498	3	PCER	1	PCER: Irene Stamped	1	2.72
2013KF-000806PCER2	2013KF-000806	498	3	PCER	2	PCER: Irene Complicated Stamped	1	12.77
2013KF-000806PCER3	2013KF-000806	498	3	PCER	3	PCER: Residual	2	0.87

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000809BOA	2013KF-000809	499	1	BOA		BOA: Fish	1	0.29
2013KF-000809PCER1	2013KF-000809	499	1	PCER	1	PCER: Irene Plain	1	6.41
2013KF-000809PCER2	2013KF-000809	499	1	PCER	2	PCER: Savannah/Irene Complicated Stamped	2	8.62
2013KF-000809PCER3	2013KF-000809	499	1	PCER	3	PCER: Irene/Altamaha Cross Simple Stamped	1	3.21
2013KF-000809PCER4	2013KF-000809	499	1	PCER	4	PCER: Irene Stamped	1	3.13
2013KF-000809PCER5	2013KF-000809	499	1	PCER	5	PCER: Residual	12	20.76
2013KF-000809SHE1	2013KF-000809	499	1	SHE	1	SHE: Mercenaria spp.	1	3.63
2013KF-000809SHE2	2013KF-000809	499	1	SHE	2	SHE: Marsh Periwinkle	7	5.95
2013KF-000810LITH	2013KF-000810	499	2	LITH		LITH: Coastal Plain	1	0.3
2013KF-000810PCER1	2013KF-000810	499	2	PCER	1	PCER: Sand Temper Plain	1	6.06
2013KF-000810PCER2	2013KF-000810	499	2	PCER	2	PCER: Irene/Altamaha Stamped	1	3.74
2013KF-000810PCER3	2013KF-000810	499	2	PCER	3	PCER: Irene Burnished Plain	1	4.36
2013KF-000810PCER4	2013KF-000810	499	2	PCER	4	PCER: Sand/Grit Tempered Plain	2	9.15
2013KF-000810PCER5	2013KF-000810	499	2	PCER	5	PCER: Residual	4	6.46
2013KF-000810SHE1	2013KF-000810	499	2	SHE	1	SHE: Horse Conch	1	43.61
2013KF-000810SHE2	2013KF-000810	499	2	SHE	2	SHE: Marsh Periwinkle	3	3.36
2013KF-000811PCER1	2013KF-000811	499	3	PCER	1	PCER: Irene Complicated Stamped	1	14.1
2013KF-000811PCER2	2013KF-000811	499	3	PCER	2	PCER: Irene Stamped	1	3.35
2013KF-000811PCER3	2013KF-000811	499	3	PCER	3	PCER: Residual	7	4.1
2013KF-000812PCER1	2013KF-000812	500	1	PCER	1	PCER: Irene Check Stamped	1	2.73
2013KF-000812PCER2	2013KF-000812	500	1	PCER	2	PCER: Savannah/Irene Check Stamped	1	6.31
2013KF-000812PCER3	2013KF-000812	500	1	PCER	3	PCER: Savannah/Irene Plain	1	2.04
2013KF-000812PCER4	2013KF-000812	500	1	PCER	4	PCER: Sand/Grit Tempered Stamped	1	4.36
2013KF-000812PCER5	2013KF-000812	500	1	PCER	5	PCER: Irene Plain	1	3.88
2013KF-000812PCER6	2013KF-000812	500	1	PCER	6	PCER: Residual	3	2.93
2013KF-000812SHE1	2013KF-000812	500	1	SHE	1	SHE: Marsh Periwinkle	18	16.98
2013KF-000812SHE	2013KF-000812	500	1	SHE		SHE: Oyster	1	1.89
2013KF-000804BOA	2013KF-000804	500	2	BOA			1	0.22
2013KF-000804PCER	2013KF-000804	500	2	PCER		PCER: Residual	8	9.42
2013KF-000804SHE1	2013KF-000804	500	2	SHE	1	SHE: Marsh Periwinkle	3	2.68
2013KF-000804SHE2	2013KF-000804	500	2	SHE	2		3	0.64
2013KF-000805SHE	2013KF-000805	500	3	SHE		SHE: Marsh Periwinkle	1	0.57
2013KF-001708PCER1	2013KF-001708	501	1	PCER	1	PCER: Deptford Complicated Stamped	3	15.41
2013KF-001708PCER2	2013KF-001708	501	1	PCER	2	PCER: Sand Tempered Stamped	1	2.65
2013KF-001708PCER3	2013KF-001708	501	1	PCER	3	PCER: Irene/Altamaha Cross Simple Stamped	1	6.24
2013KF-001708PCER4	2013KF-001708	501	1	PCER	4	PCER: Sand/Grit Tempered Plain	2	5.97
2013KF-001708PCER5	2013KF-001708	501	1	PCER	5	PCER: Irene Check Stamped	1	2.44
2013KF-001708PCER6	2013KF-001708	501	1	PCER	6	PCER: Irene Stamped	1	7.09
2013KF-001708PCER7	2013KF-001708	501	1	PCER	7	PCER: Sand/Grit/Clay Tempered Stamped	1	2.83
2013KF-001708PCER8	2013KF-001708	501	1	PCER	8	PCER: Residual	6	12.19
2013KF-001688LITH	2013KF-001688	501	2	LITH		LITH: Sandstone	3	3.15
2013KF-001688PCER	2013KF-001688	501	2	PCER		PCER: Residual	2	1.67
2013KF-001002BOA	2013KF-001002	502	1	BOA			4	1.51
2013KF-001002PCER1	2013KF-001002	502	1	PCER	1	PCER: Sand Temper Plain	3	7.79
2013KF-001002PCER10	2013KF-001002	502	1	PCER	10	PCER: Deptford Check Stamped	1	12.18
2013KF-001002PCER11	2013KF-001002	502	1	PCER	11	PCER: Residual	26	28.05
2013KF-001002PCER2	2013KF-001002	502	1	PCER	2	PCER: Sand/Grit Tempered Plain	3	8.15
2013KF-001002PCER3	2013KF-001002	502	1	PCER	3	PCER: Irene/Altamaha Stamped	3	12.47
2013KF-001002PCER4	2013KF-001002	502	1	PCER	4	PCER: Savannah/Irene Complicated Stamped	1	1.67
2013KF-001002PCER5	2013KF-001002	502	1	PCER	5	PCER: Irene Check Stamped	1	2.6
2013KF-001002PCER6	2013KF-001002	502	1	PCER	6	PCER: Irene Complicated Stamped	1	9.04
2013KF-001002PCER7	2013KF-001002	502	1	PCER	7	PCER: Irene Stamped	1	10.82
2013KF-001002PCER8	2013KF-001002	502	1	PCER	8	PCER: Savannah/Irene Complicated Stamped	1	3.45
2013KF-001002PCER9	2013KF-001002	502	1	PCER	9	PCER: Sand/Grit Tempered Stamped	1	2.43
2013KF-001003BOA	2013KF-001003	502	2	BOA			1	0.38
2013KF-001003LITH	2013KF-001003	502	2	LITH		LITH: Sandstone	1	0.24
2013KF-001003PCER1	2013KF-001003	502	2	PCER	1	PCER: Sand/Grit Tempered Stamped	2	4.16
2013KF-001003PCER2	2013KF-001003	502	2	PCER	2	PCER: Irene Check Stamped	1	3.66
2013KF-001003PCER3	2013KF-001003	502	2	PCER	3	PCER: Residual	4	3.4
2013KF-001004SHE	2013KF-001004	502	3	SHE				19.58
2013KF-001005BOA	2013KF-001005	503	1	BOA			3	1.75
2013KF-001005HCER	2013KF-001005	503	1	HCER		HCER: Kaolin Pipe	1	2.19
2013KF-001005PCER1	2013KF-001005	503	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	2.48
2013KF-001005PCER2	2013KF-001005	503	1	PCER	2	PCER: Sand/Grit Tempered Stamped	3	8.88
2013KF-001005PCER3	2013KF-001005	503	1	PCER	3	PCER: Savannah/Irene Complicated Stamped	1	4.25
2013KF-001005PCER4	2013KF-001005	503	1	PCER	4	PCER: Irene Complicated Stamped	1	11.57
2013KF-001005PCER5	2013KF-001005	503	1	PCER	5	PCER: Residual	16	21.53
2013KF-001005SHE1	2013KF-001005	503	1	SHE	1		1	0.44

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001005SHE2	2013KF-001005	503	1	SHE	2	SHE: Marsh Periwinkle	40	42.79
2013KF-001006BOA	2013KF-001006	503	2	BOA			1	0.81
2013KF-001006LITH	2013KF-001006	503	2	LITH		LITH: Sandstone	1	6.74
2013KF-001006PCER	2013KF-001006	503	2	PCER		PCER: Residual	3	4.08
2013KF-001006SHE1	2013KF-001006	503	2	SHE	1	SHE: Oyster	1	1.48
2013KF-001006SHE2	2013KF-001006	503	2	SHE	2	SHE: Marsh Periwinkle	26	24.98
2013KF-001011LITH	2013KF-001011	504	1	LITH		LITH: Unknown Lithic	2	1.49
2013KF-001011PCER1	2013KF-001011	504	1	PCER	1	PCER: Irene/Altamaha Stamped	2	10.56
2013KF-001011PCER2	2013KF-001011	504	1	PCER	2	PCER: Irene Complicated Stamped	1	3.96
2013KF-001011PCER3	2013KF-001011	504	1	PCER	3	PCER: Sand Temper Plain	1	2.3
2013KF-001011PCER4	2013KF-001011	504	1	PCER	4	PCER: Sand/Grit Tempered Plain	4	13.76
2013KF-001011PCER5	2013KF-001011	504	1	PCER	5	PCER: Residual	12	12.79
2013KF-001012BOA	2013KF-001012	504	2	BOA			9	14.74
2013KF-001012CHA	2013KF-001012	504	2	CHA			1	0.13
2013KF-001012LITH	2013KF-001012	504	2	LITH		LITH: Sandstone	1	0.78
2013KF-001012PCER1	2013KF-001012	504	2	PCER	1	PCER: Sand Temper Plain	2	4.24
2013KF-001012PCER10	2013KF-001012	504	2	PCER	10	PCER: Sand/Grit Tempered Plain	1	4.46
2013KF-001012PCER11	2013KF-001012	504	2	PCER	11	PCER: Savannah/Irene Stamped	1	5.65
2013KF-001012PCER12	2013KF-001012	504	2	PCER	12	PCER: Residual	18	17.88
2013KF-001012PCER2	2013KF-001012	504	2	PCER	2	PCER: Sand Tempered Stamped	1	3.17
2013KF-001012PCER3	2013KF-001012	504	2	PCER	3	PCER: Sand Tempered Stamped	1	1.48
2013KF-001012PCER4	2013KF-001012	504	2	PCER	4	PCER: Irene Burnished Plain	2	14.33
2013KF-001012PCER5	2013KF-001012	504	2	PCER	5	PCER: Grit Tempered Eroded	1	1.59
2013KF-001012PCER6	2013KF-001012	504	2	PCER	6	PCER: Irene Complicated Stamped	3	13.29
2013KF-001012PCER7	2013KF-001012	504	2	PCER	7	PCER: Irene/Altamaha Stamped	1	4.23
2013KF-001012PCER8	2013KF-001012	504	2	PCER	8	PCER: Altamaha Line Blocked	1	6.88
2013KF-001012PCER9	2013KF-001012	504	2	PCER	9	PCER: Sand/Grit Tempered Stamped	3	7.98
2013KF-001007SHE	2013KF-001007	504	3	SHE				18.91
2013KF-001008SHE	2013KF-001008	504	4	SHE			10	4.02
2013KF-001021PCER1	2013KF-001021	505	1	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	2	9.53
2013KF-001021PCER2	2013KF-001021	505	1	PCER	2	PCER: Savannah/Irene Complicated Stamped	2	11.34
2013KF-001021PCER3	2013KF-001021	505	1	PCER	3	PCER: Irene Stamped	1	4.21
2013KF-001021PCER4	2013KF-001021	505	1	PCER	4	PCER: Residual	6	11.08
2013KF-001021SHE	2013KF-001021	505	1	SHE			6	10.82
2013KF-001038BOA	2013KF-001038	505	2	BOA			1	0.83
2013KF-001038PCER1	2013KF-001038	505	2	PCER	1	PCER: Deptford Plain	1	14.54
2013KF-001038PCER2	2013KF-001038	505	2	PCER	2	PCER: Irene Complicated Stamped	1	2.96
2013KF-001038PCER3	2013KF-001038	505	2	PCER	3	PCER: Savannah/Irene Stamped	1	2.39
2013KF-001043PCER1	2013KF-001043	506	1	PCER	1	PCER: Savannah/Irene Stamped	1	5.87
2013KF-001043PCER2	2013KF-001043	506	1	PCER	2	PCER: Irene Complicated Stamped	1	1.78
2013KF-001043PCER3	2013KF-001043	506	1	PCER	3	PCER: Irene Stamped	3	11.87
2013KF-001043PCER4	2013KF-001043	506	1	PCER	4	PCER: Irene/Altamaha Stamped	1	4.08
2013KF-001043PCER5	2013KF-001043	506	1	PCER	5	PCER: Sand/Grit Tempered Plain	2	4.06
2013KF-001043PCER6	2013KF-001043	506	1	PCER	6	PCER: Residual	3	2.51
2013KF-000945PCER1	2013KF-000945	506	2	PCER	1	PCER: Deptford Simple Stamped	1	8.67
2013KF-000945PCER2	2013KF-000945	506	2	PCER	2	PCER: Fiber Tempered Eroded	1	10.62
2013KF-000945PCER3	2013KF-000945	506	2	PCER	3	PCER: Irene Stamped	1	4.03
2013KF-000945PCER4	2013KF-000945	506	2	PCER	4	PCER: Irene Stamped	1	2.69
2013KF-000945PCER5	2013KF-000945	506	2	PCER	5	PCER: Sand/Grit Tempered Plain	3	7.09
2013KF-000945PCER6	2013KF-000945	506	2	PCER	6	PCER: Residual	3	3.45
2013KF-000945SHE	2013KF-000945	506	2	SHE		SHE: Oyster	1	0.25
2013KF-001031BOA	2013KF-001031	507	1	BOA			3	3.05
2013KF-001031PCER1	2013KF-001031	507	1	PCER	1	PCER: Irene Stamped	1	9.05
2013KF-001031PCER10	2013KF-001031	507	1	PCER	10	PCER: Sand/Grit Tempered Stamped	1	2.82
2013KF-001031PCER11	2013KF-001031	507	1	PCER	11	PCER: Sand/Grit Tempered Eroded	1	4.01
2013KF-001031PCER12	2013KF-001031	507	1	PCER	12	PCER: Residual	16	26.05
2013KF-001031PCER2	2013KF-001031	507	1	PCER	2	PCER: Sand Temper Plain	1	2.44
2013KF-001031PCER3	2013KF-001031	507	1	PCER	3	PCER: Deptford Check Stamped	1	6.47
2013KF-001031PCER4	2013KF-001031	507	1	PCER	4	PCER: Savannah Complicated Stamped	1	9.66
2013KF-001031PCER5	2013KF-001031	507	1	PCER	5	PCER: Irene Stamped	8	31.64
2013KF-001031PCER6	2013KF-001031	507	1	PCER	6	PCER: Sand Tempered Stamped	1	4.33
2013KF-001031PCER7	2013KF-001031	507	1	PCER	7	PCER: Savannah/Irene Burnished Plain	1	4.93
2013KF-001031PCER8	2013KF-001031	507	1	PCER	8	PCER: Irene/Altamaha Stamped	2	7.45
2013KF-001031PCER9	2013KF-001031	507	1	PCER	9	PCER: Sand/Grit Tempered Plain	2	7.67
2013KF-001031SHE	2013KF-001031	507	1	SHE				53.7
2013KF-001032BOA	2013KF-001032	507	2	BOA			32	19.08
2013KF-001032LITH	2013KF-001032	507	2	LITH		LITH: Ferrocrete	2	1
2013KF-001032PCER1	2013KF-001032	507	2	PCER	1	PCER: Irene Complicated Stamped	3	56.81

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001032PCER2	2013KF-001032	507	2	PCER	2	PCER: Irene/Altamaha Stamped	1	3.34
2013KF-001032PCER3	2013KF-001032	507	2	PCER	3	PCER: Residual	4	4.18
2013KF-001032SHE	2013KF-001032	507	2	SHE				247.5
2013KF-001042BOA	2013KF-001042	508	1	BOA			1	0.43
2013KF-001042PCER1	2013KF-001042	508	1	PCER	1	PCER: Irene Stamped	1	5.34
2013KF-001042PCER2	2013KF-001042	508	1	PCER	2	PCER: Irene Incised	1	4.1
2013KF-001042PCER3	2013KF-001042	508	1	PCER	3	PCER: Irene/Altamaha Stamped	2	5.64
2013KF-001042PCER4	2013KF-001042	508	1	PCER	4	PCER: Sand Tempered Stamped	1	3.17
2013KF-001042PCER5	2013KF-001042	508	1	PCER	5	PCER: Sand Temper Plain	1	4.07
2013KF-001042PCER6	2013KF-001042	508	1	PCER	6	PCER: Sand/Grit Tempered Stamped	1	3.83
2013KF-001042PCER7	2013KF-001042	508	1	PCER	7	PCER: Residual	9	17.59
2013KF-000688BOA	2013KF-000688	508	2	BOA			1	1
2013KF-000688PCER1	2013KF-000688	508	2	PCER	1	PCER: Sand/Grit Tempered Stamped	3	17.88
2013KF-000688PCER2	2013KF-000688	508	2	PCER	2	PCER: Irene Plain	3	11.47
2013KF-000688PCER3	2013KF-000688	508	2	PCER	3	PCER: Irene Complicated Stamped	1	3.62
2013KF-000688PCER4	2013KF-000688	508	2	PCER	4	PCER: Irene/Altamaha Stamped	1	5.86
2013KF-000688PCER5	2013KF-000688	508	2	PCER	5	PCER: Irene Stamped	4	16
2013KF-000688PCER6	2013KF-000688	508	2	PCER	6	PCER: Deptford Simple Stamped	1	4.12
2013KF-000688PCER7	2013KF-000688	508	2	PCER	7	PCER: Residual	8	12.14
2013KF-000688SHE	2013KF-000688	508	2	SHE		SHE: Mercenaria spp.	1	8.16
2013KF-000944PCER1	2013KF-000944	508	3	PCER	1	PCER: Savannah/Irene Burnished Plain	1	5.92
2013KF-000944PCER2	2013KF-000944	508	3	PCER	2	PCER: Irene Stamped	1	5.44
2013KF-000944PCER3	2013KF-000944	508	3	PCER	3	PCER: Irene Stamped	1	4.4
2013KF-000944SHE	2013KF-000944	508	3	SHE		SHE: Oyster	1	3.87
2013KF-001062PCER1	2013KF-001062	509	2	PCER	1	PCER: Irene Complicated Stamped	2	12.75
2013KF-001062PCER2	2013KF-001062	509	2	PCER	2	PCER: Irene/Altamaha Stamped	2	14.31
2013KF-001062PCER3	2013KF-001062	509	2	PCER	3	PCER: Sand/Grit Tempered Stamped	1	2.45
2013KF-001062PCER4	2013KF-001062	509	2	PCER	4	PCER: Residual	3	4.45
2013KF-001062SHE	2013KF-001062	509	2	SHE			6	2.31
2013KF-001844PCER1	2013KF-001844	510	1	PCER	1	PCER: Sand/Grit Tempered Plain	2	11.64
2013KF-001844PCER2	2013KF-001844	510	1	PCER	2	PCER: Clay Tempered Plain	2	6.34
2013KF-001844PCER3	2013KF-001844	510	1	PCER	3	PCER: Clay Tempered Cord Marked	3	5.09
2013KF-001844PCER4	2013KF-001844	510	1	PCER	4	PCER: Irene Stamped	2	9.29
2013KF-001844PCER5	2013KF-001844	510	1	PCER	5	PCER: Irene/Altamaha Stamped	2	7.99
2013KF-001844PCER6	2013KF-001844	510	1	PCER	6	PCER: Savannah/Irene Stamped	1	3.75
2013KF-001844PCER7	2013KF-001844	510	1	PCER	7	PCER: Sand/Grit Tempered Eroded	2	6.81
2013KF-001844PCER8	2013KF-001844	510	1	PCER	8	PCER: Clay Tempered Cord Marked	1	2.44
2013KF-001844PCER9	2013KF-001844	510	1	PCER	9	PCER: Residual	4	6.42
2013KF-001844SHE	2013KF-001844	510	1	SHE			3	21.45
2013KF-001861PCER1	2013KF-001861	510	2	PCER	1	PCER: Irene/Altamaha Stamped	1	10.2
2013KF-001861PCER2	2013KF-001861	510	2	PCER	2	PCER: Clay Tempered Cord Marked	1	2.4
2013KF-001861PCER3	2013KF-001861	510	2	PCER	3	PCER: Sand/Grit Tempered Plain	1	7.11
2013KF-001861PCER4	2013KF-001861	510	2	PCER	4	PCER: Residual	4	6.37
2013KF-001861SHE	2013KF-001861	510	2	SHE			4	10.22
2013KF-001928PCER1	2013KF-001928	511	1	PCER	1	PCER: Savannah/Irene Stamped	3	15.31
2013KF-001928PCER2	2013KF-001928	511	1	PCER	2	PCER: Irene Stamped	2	6.94
2013KF-001928PCER3	2013KF-001928	511	1	PCER	3	PCER: Irene Burnished Plain	1	6.35
2013KF-001928PCER4	2013KF-001928	511	1	PCER	4	PCER: Irene Plain	1	3.55
2013KF-001928PCER5	2013KF-001928	511	1	PCER	5	PCER: Sand/Grit Tempered Plain	2	5.44
2013KF-001928PCER6	2013KF-001928	511	1	PCER	6	PCER: Residual	3	6.22
2013KF-001928SHE	2013KF-001928	511	1	SHE		SHE: Mercenaria spp.	1	8.98
2013KF-001931BOA	2013KF-001931	511	2	BOA			1	1.48
2013KF-001931PCER1	2013KF-001931	511	2	PCER	1	PCER: Clay Tempered Plain	1	3.09
2013KF-001931PCER2	2013KF-001931	511	2	PCER	2	PCER: St. Catherines Cord Marked	2	9.25
2013KF-001931PCER3	2013KF-001931	511	2	PCER	3	PCER: St. Catherines Burnished Plain	2	14.65
2013KF-001931PCER4	2013KF-001931	511	2	PCER	4	PCER: Irene/Altamaha Cross Simple Stamped	1	6.94
2013KF-001931PCER5	2013KF-001931	511	2	PCER	5	PCER: Savannah/Irene Complicated Stamped	1	9.1
2013KF-001931PCER6	2013KF-001931	511	2	PCER	6	PCER: Sand/Grit Tempered Eroded	1	3.03
2013KF-001931PCER7	2013KF-001931	511	2	PCER	7	PCER: Deptford Check Stamped	1	11.2
2013KF-001931SHE	2013KF-001931	511	2	SHE		SHE: Mercenaria spp.	3	18.64
2013KF-001022PCER1	2013KF-001022	512	1	PCER	1	PCER: Sand/Grit Tempered Check Stamped	3	11.09
2013KF-001022PCER2	2013KF-001022	512	1	PCER	2	PCER: Savannah/Irene Complicated Stamped	2	9.84
2013KF-001022PCER3	2013KF-001022	512	1	PCER	3	PCER: Irene/Altamaha Cross Simple Stamped	1	4.25
2013KF-001022PCER4	2013KF-001022	512	1	PCER	4	PCER: Irene Stamped	1	2
2013KF-001022PCER5	2013KF-001022	512	1	PCER	5	PCER: Sand/Grit Tempered Stamped	2	11.23
2013KF-001022PCER6	2013KF-001022	512	1	PCER	6	PCER: Sand/Grit Tempered Plain	1	5.96
2013KF-001022PCER7	2013KF-001022	512	1	PCER	7	PCER: Sand/Grit Tempered Plain	1	5.44
2013KF-001022PCER8	2013KF-001022	512	1	PCER	8	PCER: Irene Burnished Plain	1	2.92

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001022PCER9	2013KF-001022	512	1	PCER	9	PCER: Residual	4	8.63
2013KF-001022SHE	2013KF-001022	512	1	SHE			2	76.07
2013KF-000692PCER1	2013KF-000692	513	1	PCER	1	PCER: Irene Plain	2	5.37
2013KF-000692PCER2	2013KF-000692	513	1	PCER	2	PCER: Irene Plain	5	5.6
2013KF-000852PCER1	2013KF-000852	514	1	PCER	1	PCER: Savannah/Irene Stamped	1	3.35
2013KF-000852PCER2	2013KF-000852	514	1	PCER	2	PCER: Savannah/Irene Complicated Stamped	1	4.46
2013KF-000852PCER3	2013KF-000852	514	1	PCER	3	PCER: Irene Stamped	1	2.36
2013KF-000852PCER4	2013KF-000852	514	1	PCER	4	PCER: Grit Tempered Eroded	1	1.64
2013KF-000853PCER	2013KF-000853	514	2	PCER		PCER: Irene Check Stamped	2	13.31
2013KF-000853SHE	2013KF-000853	514	2	SHE		SHE: Mercenaria spp.	2	14.63
2013KF-000854PCER1	2013KF-000854	514	3	PCER	1	PCER: Grit Tempered Plain	3	14.91
2013KF-000854PCER2	2013KF-000854	514	3	PCER	2	PCER: Savannah/Irene Stamped	1	3.13
2013KF-000855PCER	2013KF-000855	514	4	PCER		PCER: Grit Tempered Plain	1	12.92
2013KF-000693BOA1	2013KF-000693	515	1	BOA	1		1	0.58
2013KF-000693BOA	2013KF-000693	515	1	BOA			5	1.82
2013KF-000693GLS	2013KF-000693	515	1	GLS		GLS: Dark Olive	1	4.09
2013KF-000693PCER1	2013KF-000693	515	1	PCER	1	PCER: Savannah Complicated Stamped	1	5.97
2013KF-000693PCER2	2013KF-000693	515	1	PCER	2	PCER: Sand/Grit Tempered Stamped	1	1.65
2013KF-000693PCER3	2013KF-000693	515	1	PCER	3	PCER: Sand/Clay Tempered Cordmarked	1	3.94
2013KF-000693PCER4	2013KF-000693	515	1	PCER	4	PCER: Clay Tempered Plain	1	1.86
2013KF-000693PCER5	2013KF-000693	515	1	PCER	5	PCER: Clay Tempered Cord Marked	1	2.45
2013KF-000693PCER6	2013KF-000693	515	1	PCER	6	PCER: Sand/Grit Tempered Plain	1	2.39
2013KF-000693PCER7	2013KF-000693	515	1	PCER	7	PCER: Sand/Grit Tempered Check Stamped	1	2.91
2013KF-000693PCER8	2013KF-000693	515	1	PCER	8	PCER: Altamaha Red FIlmed	2	4.25
2013KF-000693PCER9	2013KF-000693	515	1	PCER	9	PCER: Residual	13	8.48
2013KF-000691BOA	2013KF-000691	516	1	BOA			4	4.71
2013KF-000691PCER1	2013KF-000691	516	1	PCER	1	PCER: Sand/Grit Tempered Check Stamped	3	9.72
2013KF-000691PCER2	2013KF-000691	516	1	PCER	2	PCER: Residual	7	9.39
2013KF-000691SHE	2013KF-000691	516	1	SHE			2	19.74
2013KF-000861PCER1	2013KF-000861	516	2	PCER	1	PCER: Sand/Grit Tempered Plain	1	14.82
2013KF-000861PCER2	2013KF-000861	516	2	PCER	2	PCER: Residual	1	0.57
2013KF-000861SHE1	2013KF-000861	516	2	SHE	1	SHE: Mercenaria spp.	1	52.13
2013KF-000861SHE2	2013KF-000861	516	2	SHE	2		3	15.47
2013KF-000850PCER1	2013KF-000850	517	1	PCER	1	PCER: Savannah/Irene Stamped	1	1.96
2013KF-000850PCER2	2013KF-000850	517	1	PCER	2	PCER: Sand Temper Plain	2	6.24
2013KF-000850PCER3	2013KF-000850	517	1	PCER	3	PCER: Residual	7	6.3
2013KF-000851PCER1	2013KF-000851	517	2	PCER	1	PCER: Sand Tempered Stamped	1	2.06
2013KF-000851PCER2	2013KF-000851	517	2	PCER	2	PCER: Residual	1	0.41
2013KF-000695BOA	2013KF-000695	518	1	BOA			17	9.9
2013KF-000695PCER1	2013KF-000695	518	1	PCER	1	PCER: Refuge/Deptford Simple Stamped	1	8.09
2013KF-000695PCER2	2013KF-000695	518	1	PCER	2	PCER: Sand Temper Plain	1	2.04
2013KF-000695PCER3	2013KF-000695	518	1	PCER	3	PCER: Residual	6	6.59
2013KF-000695SHE	2013KF-000695	518	1	SHE			1	0.52
2013KF-000694BOA	2013KF-000694	518	2	BOA			2	0.56
2013KF-000700BOA	2013KF-000700	519	1	BOA			1	0.52
2013KF-000700PCER1	2013KF-000700	519	1	PCER	1	PCER: Irene Stamped	1	2.82
2013KF-000700PCER2	2013KF-000700	519	1	PCER	2	PCER: Grit Tempered Eroded	1	4.26
2013KF-000700PCER3	2013KF-000700	519	1	PCER	3	PCER: Sand Temper Plain	1	1.6
2013KF-000700PCER4	2013KF-000700	519	1	PCER	4	PCER: Grit/Grog Tempered Plain	1	2.32
2013KF-000700PCER5	2013KF-000700	519	1	PCER	5	PCER: Savannah/Irene Complicated Stamped	1	4.89
2013KF-000700PCER6	2013KF-000700	519	1	PCER	6	PCER: Irene Complicated Stamped	1	2.27
2013KF-000700PCER7	2013KF-000700	519	1	PCER	7	PCER: Residual	5	3.31
2013KF-000700SHE1	2013KF-000700	519	1	SHE	1	SHE: Knobbed Whelk	1	49.27
2013KF-000700SHE2	2013KF-000700	519	1	SHE	2		2	9
2013KF-000708PCER1	2013KF-000708	519	2	PCER	1	PCER: Sand/Grit Tempered Plain	1	2.24
2013KF-000708PCER2	2013KF-000708	519	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	2.35
2013KF-000708PCER3	2013KF-000708	519	2	PCER	3	PCER: Refuge/Deptford Simple Stamped	1	3.07
2013KF-000708PCER4	2013KF-000708	519	2	PCER	4	PCER: Sand/Grit Tempered Stamped	3	7.19
2013KF-000708PCER5	2013KF-000708	519	2	PCER	5	PCER: Irene Complicated Stamped	1	2.93
2013KF-000708PCER6	2013KF-000708	519	2	PCER	6	PCER: Sand Temper Plain	1	0.96
2013KF-000708PCER7	2013KF-000708	519	2	PCER	7	PCER: Residual	3	3.99
2013KF-000698BOA	2013KF-000698	520	1	BOA			2	1.76
2013KF-000698PCER1	2013KF-000698	520	1	PCER	1	PCER: Wilmington Cord Marked	1	15.05
2013KF-000698PCER2	2013KF-000698	520	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	4.13
2013KF-000698PCER3	2013KF-000698	520	1	PCER	3	PCER: Irene/Altamaha Plain	1	7.05
2013KF-000698PCER4	2013KF-000698	520	1	PCER	4	PCER: Residual	4	4.09
2013KF-000698SHE	2013KF-000698	520	1	SHE			3	3.42
2013KF-000956BOA	2013KF-000956	520	2	BOA			2	0.31

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000956PCER1	2013KF-000956	520	2	PCER	1	PCER: Sand/Grit Tempered Plain	2	11.52
2013KF-000956PCER2	2013KF-000956	520	2	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	1	2.72
2013KF-000956PCER3	2013KF-000956	520	2	PCER	3	PCER: Residual	1	0.22
2013KF-000956SHE	2013KF-000956	520	2	SHE			2	6.49
2013KF-000699PCER1	2013KF-000699	521	1	PCER	1	PCER: Wilmington Cord Marked	1	9.9
2013KF-000699PCER2	2013KF-000699	521	1	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	1	4.54
2013KF-000699PCER3	2013KF-000699	521	1	PCER	3	PCER: Clay Tempered Plain	1	3.57
2013KF-000699PCER4	2013KF-000699	521	1	PCER	4	PCER: Wilmington Brushed	1	3.57
2013KF-000699PCER5	2013KF-000699	521	1	PCER	5	PCER: Residual	5	4.11
2013KF-000699SHE	2013KF-000699	521	1	SHE			2	13.03
2013KF-000696PCER1	2013KF-000696	521	2	PCER	1	PCER: Irene/Altamaha Stamped	1	5.4
2013KF-000696PCER2	2013KF-000696	521	2	PCER	2	PCER: Irene/Altamaha Check Stamped	1	14.47
2013KF-000696PCER3	2013KF-000696	521	2	PCER	3	PCER: Swift Creek Complicated Stamped	4	31.37
2013KF-000696PCER4	2013KF-000696	521	2	PCER	4	PCER: Residual	5	7.26
2013KF-000696SHE	2013KF-000696	521	2	SHE			2	8.08
2013KF-000697PCER	2013KF-000697	521	3	PCER		PCER: St. Simons Plain	1	5.52
2013KF-000701BOA	2013KF-000701	522	1	BOA			2	0.68
2013KF-000701PCER1	2013KF-000701	522	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	2.93
2013KF-000701PCER2	2013KF-000701	522	1	PCER	2	PCER: Sand Temper Plain	1	2.64
2013KF-000701PCER3	2013KF-000701	522	1	PCER	3	PCER: Savannah Check Stamped	1	4.88
2013KF-000701PCER4	2013KF-000701	522	1	PCER	4	PCER: Savannah/Irene Check Stamped	4	14.53
2013KF-000701PCER5	2013KF-000701	522	1	PCER	5	PCER: St. Catherines Burnished Plain	1	3.7
2013KF-000701PCER6	2013KF-000701	522	1	PCER	6	PCER: Clay Tempered Plain	1	1.4
2013KF-000701PCER7	2013KF-000701	522	1	PCER	7	PCER: Sand/Grit Tempered Stamped	1	2.56
2013KF-000701PCER8	2013KF-000701	522	1	PCER	8	PCER: Residual	11	13.45
2013KF-000701SHE	2013KF-000701	522	1	SHE				19.33
2013KF-000705BOA	2013KF-000705	523	1	BOA			5	1.42
2013KF-000705LITH	2013KF-000705	523	1	LITH		LITH: Quartz	1	0.77
2013KF-000705PCER1	2013KF-000705	523	1	PCER	1	PCER: Clay Tempered Plain	1	1.45
2013KF-000705PCER2	2013KF-000705	523	1	PCER	2	PCER: Sand Tempered Stamped	1	2.07
2013KF-000705PCER3	2013KF-000705	523	1	PCER	3	PCER: Sand/Grit Tempered Check Stamped	3	8.21
2013KF-000705PCER4	2013KF-000705	523	1	PCER	4	PCER: Sand/Grit Tempered Plain	1	4.97
2013KF-000705PCER5	2013KF-000705	523	1	PCER	5	PCER: Sand/Grit Tempered Stamped	2	11.79
2013KF-000705PCER6	2013KF-000705	523	1	PCER	6	PCER: Grit Tempered Eroded	1	3.06
2013KF-000705PCER7	2013KF-000705	523	1	PCER	7	PCER: Residual	11	11.58
2013KF-000705SHE	2013KF-000705	523	1	SHE				15.63
2013KF-000705TBY1	2013KF-000705	523	1	TBY	1			186.07
2013KF-000705UNK	2013KF-000705	523	1	UNK			1	0.25
2013KF-000706BOA	2013KF-000706	523	2	BOA			1	0.91
2013KF-000706PCER1	2013KF-000706	523	2	PCER	1	PCER: Grit Tempered Plain	4	7.03
2013KF-000706PCER2	2013KF-000706	523	2	PCER	2	PCER: Grog Tempered Plain	1	13.01
2013KF-000706PCER3	2013KF-000706	523	2	PCER	3	PCER: Clay Tempered Cord Marked	1	4.18
2013KF-000706PCER4	2013KF-000706	523	2	PCER	4	PCER: Grit Tempered Stamped	1	5.91
2013KF-000706PCER5	2013KF-000706	523	2	PCER	5	PCER: Residual	2	2.15
2013KF-000706SHE	2013KF-000706	523	2	SHE			3	9.25
2013KF-000707CHA	2013KF-000707	523	3	CHA				
2013KF-000722BOA	2013KF-000722	524	1	BOA			1	2.47
2013KF-000722PCER1	2013KF-000722	524	1	PCER	1	PCER: Sand/Grit Tempered Check Stamped	1	5
2013KF-000722PCER2	2013KF-000722	524	1	PCER	2	PCER: Sand/Grit Tempered Stamped	1	4.14
2013KF-000722PCER3	2013KF-000722	524	1	PCER	3	PCER: Sand Temper Plain	1	4.42
2013KF-000722PCER4	2013KF-000722	524	1	PCER	4	PCER: Wilmington Cord Marked	1	13.81
2013KF-000722PCER5	2013KF-000722	524	1	PCER	5	PCER: Residual	8	11.52
2013KF-000716BOA	2013KF-000716	524	2	BOA			4	3.06
2013KF-000716PCER1	2013KF-000716	524	2	PCER	1	PCER: Savannah/Irene Check Stamped	1	20.69
2013KF-000716PCER2	2013KF-000716	524	2	PCER	2	PCER: Savannah/Irene Check Stamped	3	31.92
2013KF-000716PCER3	2013KF-000716	524	2	PCER	3	PCER: Residual	4	4.55
2013KF-000716SHE	2013KF-000716	524	2	SHE		SHE: Gastropoda	1	1.8
2013KF-000721PCER	2013KF-000721	525	1	PCER		PCER: Sand/Grit Tempered Brushed	1	2.6
2013KF-000717PCER	2013KF-000717	525	2	PCER		PCER: Sand/Grit Tempered Net Marked	1	3.88
2013KF-000713BOA	2013KF-000713	526	1	BOA			2	0.47
2013KF-000713PCER1	2013KF-000713	526	1	PCER	1	PCER: Savannah/Irene Complicated Stamped	2	9.84
2013KF-000713PCER2	2013KF-000713	526	1	PCER	2	PCER: Irene Stamped	1	4.46
2013KF-000713PCER3	2013KF-000713	526	1	PCER	3	PCER: Irene/Altamaha Cross Simple Stamped	2	7.39
2013KF-000713PCER4	2013KF-000713	526	1	PCER	4	PCER: Irene/Altamaha Stamped	1	5.78
2013KF-000713PCER5	2013KF-000713	526	1	PCER	5	PCER: Sand/Grit Tempered Stamped	1	17.19
2013KF-000713PCER6	2013KF-000713	526	1	PCER	6	PCER: Irene Stamped	1	2.61
2013KF-000713PCER7	2013KF-000713	526	1	PCER	7	PCER: Savannah/Irene Stamped	1	5.76
2013KF-000713PCER8	2013KF-000713	526	1	PCER	8	PCER: Residual	14	19.53

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000712PCER1	2013KF-000712	526	2	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	6.31
2013KF-000712PCER2	2013KF-000712	526	2	PCER	2	PCER: Clay Tempered Plain	1	4.12
2013KF-000712PCER3	2013KF-000712	526	2	PCER	3	PCER: Residual	3	2.91
2013KF-000724PCER1	2013KF-000724	527	1	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	5.13
2013KF-000724PCER2	2013KF-000724	527	1	PCER	2	PCER: Irene Stamped	2	7.07
2013KF-000724PCER3	2013KF-000724	527	1	PCER	3	PCER: Residual	5	6.42
2013KF-000724SHE	2013KF-000724	527	1	SHE		SHE: Mercenaria spp.	1	3.17
2013KF-000725PCER	2013KF-000725	527	2	PCER		PCER: Sand/Grit Tempered Stamped	2	6.38
2013KF-000725SHE	2013KF-000725	527	2	SHE		SHE: Mercenaria spp.	1	2.67
2013KF-000714BOA	2013KF-000714	528	1	BOA			1	0.37
2013KF-000714PCER1	2013KF-000714	528	1	PCER	1	PCER: Wilmington Heavy Cord Marked	2	12.38
2013KF-000714PCER10	2013KF-000714	528	1	PCER	10	PCER: Residual	4	4.63
2013KF-000714PCER2	2013KF-000714	528	1	PCER	2	PCER: Savannah/Irene Plain	1	2.04
2013KF-000714PCER3	2013KF-000714	528	1	PCER	3	PCER: Irene Stamped	2	3.84
2013KF-000714PCER4	2013KF-000714	528	1	PCER	4	PCER: Altamaha Red FIlmed	3	3.35
2013KF-000714PCER5	2013KF-000714	528	1	PCER	5	PCER: Irene/Altamaha Cross Simple Stamped	1	2.57
2013KF-000714PCER6	2013KF-000714	528	1	PCER	6	PCER: Savannah/Irene Stamped	1	4
2013KF-000714PCER7	2013KF-000714	528	1	PCER	7	PCER: Savannah Complicated Stamped	1	3.03
2013KF-000714PCER8	2013KF-000714	528	1	PCER	8	PCER: Irene Plain	1	1.61
2013KF-000714PCER9	2013KF-000714	528	1	PCER	9	PCER: Sand/Grit Tempered Stamped	2	8.79
2013KF-000715PCER1	2013KF-000715	528	2	PCER	1	PCER: Residual	1	1.48
2013KF-000715PCER2	2013KF-000715	528	2	PCER	2	PCER: Grit Tempered Stamped	1	7.28
2013KF-000715SHE	2013KF-000715	528	2	SHE				1.1
2013KF-000711BOA	2013KF-000711	529	1	BOA			5	1.52
2013KF-000711PCER1	2013KF-000711	529	1	PCER	1	PCER: Wilmington Cord Marked	2	8
2013KF-000711PCER2	2013KF-000711	529	1	PCER	2	PCER: Irene Plain	1	3.69
2013KF-000711PCER3	2013KF-000711	529	1	PCER	3	PCER: Sand/Clay Tempered Plain	1	4.52
2013KF-000711PCER4	2013KF-000711	529	1	PCER	4	PCER: Residual	2	1.52
2013KF-000710BOA	2013KF-000710	529	2	BOA			1	0.12
2013KF-000710PCER1	2013KF-000710	529	2	PCER	1	PCER: Clay Tempered Plain	1	4.05
2013KF-000710PCER2	2013KF-000710	529	2	PCER	2	PCER: Sand/Grit Tempered Stamped	1	17.36
2013KF-000710SHE	2013KF-000710	529	2	SHE		SHE: Mercenaria spp.	1	2.59
2013KF-000954BOA	2013KF-000954	530	1	BOA			2	0.65
2013KF-000954PCER1	2013KF-000954	530	1	PCER	1	PCER: St. Catherines Plain	2	13.84
2013KF-000954PCER2	2013KF-000954	530	1	PCER	2	PCER: Wilmington Cord Marked	2	26.26
2013KF-000954PCER3	2013KF-000954	530	1	PCER	3	PCER: Sand Tempered Stamped	1	4.35
2013KF-000954PCER4	2013KF-000954	530	1	PCER	4	PCER: Clay Tempered Plain	1	1.89
2013KF-000954PCER5	2013KF-000954	530	1	PCER	5	PCER: Grit Tempered Stamped	2	6.21
2013KF-000954PCER6	2013KF-000954	530	1	PCER	6	PCER: Residual	10	14.49
2013KF-000954SHE	2013KF-000954	530	1	SHE		SHE: Gastropoda	1	0.29
2013KF-000703PCER	2013KF-000703	530	2	PCER		PCER: Sand Temper Plain	1	21.29
2013KF-000702PCER1	2013KF-000702	530	3	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	16.3
2013KF-000702PCER2	2013KF-000702	530	3	PCER	2	PCER: Residual	1	1.53
2013KF-000709BOA	2013KF-000709	531	1	BOA			1	0.44
2013KF-000709PCER1	2013KF-000709	531	1	PCER	1	PCER: Sand Temper Plain	1	2.84
2013KF-000709PCER2	2013KF-000709	531	1	PCER	2	PCER: Savannah/Irene Complicated Stamped	1	1.84
2013KF-000709PCER3	2013KF-000709	531	1	PCER	3	PCER: Residual	8	7.39
2013KF-000704PCER	2013KF-000704	531	2	PCER		PCER: Residual	2	2.23
2013KF-000704SHE	2013KF-000704	531	2	SHE		SHE: Mercenaria spp.	3	46.36
2013KF-000727BOA	2013KF-000727	532	1	BOA			2	0.4
2013KF-000727PCER1	2013KF-000727	532	1	PCER	1	PCER: Irene Burnished Plain	1	9.69
2013KF-000727PCER2	2013KF-000727	532	1	PCER	2	PCER: Grit Tempered Eroded	2	5.15
2013KF-000727PCER3	2013KF-000727	532	1	PCER	3	PCER: Sand Tempered Stamped	2	16.62
2013KF-000727PCER4	2013KF-000727	532	1	PCER	4	PCER: Sand Temper Plain	1	4.29
2013KF-000727PCER5	2013KF-000727	532	1	PCER	5	PCER: Sand/Grit Tempered Stamped	2	7.15
2013KF-000727PCER6	2013KF-000727	532	1	PCER	6	PCER: Residual	8	7.89
2013KF-000727SHE	2013KF-000727	532	1	SHE			3	0.85
2013KF-000726PCER1	2013KF-000726	532	2	PCER	1	PCER: Grit Tempered Check Stamped	1	7.09
2013KF-000726PCER2	2013KF-000726	532	2	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	1	4.63
2013KF-000726PCER3	2013KF-000726	532	2	PCER	3	PCER: Irene Complicated Stamped	1	2.71
2013KF-000726PCER4	2013KF-000726	532	2	PCER	4	PCER: Savannah/Irene Stamped	2	9.32
2013KF-000726PCER5	2013KF-000726	532	2	PCER	5	PCER: Residual	7	3.81
2013KF-000719BOA	2013KF-000719	533	1	BOA			1	0.34
2013KF-000719PCER1	2013KF-000719	533	1	PCER	1	PCER: Sand Temper Plain	1	2.42
2013KF-000719PCER2	2013KF-000719	533	1	PCER	2	PCER: Irene/Altamaha Stamped	4	9.35
2013KF-000719PCER3	2013KF-000719	533	1	PCER	3	PCER: Irene/Altamaha Cross Simple Stamped	2	12.57
2013KF-000719PCER4	2013KF-000719	533	1	PCER	4	PCER: Grit Tempered Plain	1	6.36
2013KF-000719PCER5	2013KF-000719	533	1	PCER	5	PCER: Irene/Altamaha Stamped	1	3.98

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000719PCER6	2013KF-000719	533	1	PCER	6	PCER: Altamaha Red FIlmed	1	4.44
2013KF-000719PCER7	2013KF-000719	533	1	PCER	7	PCER: St. Catherines Plain	1	0.97
2013KF-000719PCER8	2013KF-000719	533	1	PCER	8	PCER: Residual	14	13.42
2013KF-000719SHE	2013KF-000719	533	1	SHE		SHE: Horse Conch	1	26.16
2013KF-000718PCER1	2013KF-000718	533	2	PCER	1	PCER: Irene Stamped	1	4.13
2013KF-000718PCER2	2013KF-000718	533	2	PCER	2	PCER: Irene/Altamaha Stamped	1	8.96
2013KF-000718PCER3	2013KF-000718	533	2	PCER	3	PCER: Irene/Altamaha Stamped	1	3.16
2013KF-000718PCER4	2013KF-000718	533	2	PCER	4	PCER: St. Catherines Burnished Plain	1	16.16
2013KF-000718PCER5	2013KF-000718	533	2	PCER	5	PCER: Irene/Altamaha Plain	1	3.65
2013KF-000718PCER6	2013KF-000718	533	2	PCER	6	PCER: Residual	3	3.04
2013KF-000723PCER1	2013KF-000723	534	1	PCER	1	PCER: Irene Plain	1	2.16
2013KF-000723PCER2	2013KF-000723	534	1	PCER	2	PCER: Savannah/Irene Stamped	2	5.57
2013KF-000723PCER3	2013KF-000723	534	1	PCER	3	PCER: Wilmington Cord Marked	1	2.55
2013KF-000723PCER4	2013KF-000723	534	1	PCER	4	PCER: Sand/Grit Tempered Stamped	2	3.86
2013KF-000723PCER5	2013KF-000723	534	1	PCER	5	PCER: Savannah Burnished Plain	1	1.08
2013KF-000720PCER	2013KF-000720	534	2	PCER		PCER: Irene/Altamaha Cross Simple Stamped	1	1.39
2013KF-000738PCER1	2013KF-000738	535	1	PCER	1	PCER: Irene/Altamaha Stamped	2	5.56
2013KF-000738PCER2	2013KF-000738	535	1	PCER	2	PCER: Savannah/Irene Stamped	1	6.81
2013KF-000738PCER3	2013KF-000738	535	1	PCER	3	PCER: Residual	4	4.26
2013KF-000733PCER1	2013KF-000733	536	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	5.02
2013KF-000733PCER2	2013KF-000733	536	1	PCER	2	PCER: St. Catherines Plain	1	1.47
2013KF-000733PCER3	2013KF-000733	536	1	PCER	3	PCER: Wilmington Simple Stamped	1	3.37
2013KF-000734PCER	2013KF-000734	536	2	PCER		PCER: St. Catherines Plain	1	2.28
2013KF-000731PCER1	2013KF-000731	537	1	PCER	1	PCER: Swift Creek Complicated Stamped	1	7.21
2013KF-000731PCER2	2013KF-000731	537	1	PCER	2	PCER: Wilmington Cord Marked	1	6.21
2013KF-000731PCER3	2013KF-000731	537	1	PCER	3	PCER: Sand Temper Plain	1	9.01
2013KF-000731PCER4	2013KF-000731	537	1	PCER	4	PCER: Sand/Grit Tempered Plain	4	17.36
2013KF-000731PCER5	2013KF-000731	537	1	PCER	5	PCER: Sand/Grit Tempered Stamped	3	7.92
2013KF-000731PCER6	2013KF-000731	537	1	PCER	6	PCER: Irene Complicated Stamped	1	2.02
2013KF-000731PCER7	2013KF-000731	537	1	PCER	7	PCER: Residual	9	10.46
2013KF-000731SHE	2013KF-000731	537	1	SHE		SHE: Horse Conch	1	14.57
2013KF-000732BOA	2013KF-000732	537	2	BOA			1	0.75
2013KF-000732PCER1	2013KF-000732	537	2	PCER	1	PCER: Savannah/Irene Stamped	1	3.81
2013KF-000732PCER2	2013KF-000732	537	2	PCER	2	PCER: Savannah/Irene Complicated Stamped	1	2.82
2013KF-000732PCER3	2013KF-000732	537	2	PCER	3	PCER: Residual	3	4.86
2013KF-000788PCER1	2013KF-000788	538	1	PCER	1	PCER: St. Catherines Plain	1	2.01
2013KF-000788PCER2	2013KF-000788	538	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	2.86
2013KF-000788PCER3	2013KF-000788	538	1	PCER	3	PCER: Sand Temper Plain	1	6.19
2013KF-000788PCER4	2013KF-000788	538	1	PCER	4	PCER: Irene Stamped	3	9.54
2013KF-000788PCER5	2013KF-000788	538	1	PCER	5	PCER: Residual	19	19.43
2013KF-000735PCER1	2013KF-000735	538	2	PCER	1	PCER: Irene Complicated Stamped	1	4.88
2013KF-000735PCER2	2013KF-000735	538	2	PCER	2	PCER: Residual	3	1.74
2013KF-000741BOA	2013KF-000741	539	1	BOA			3	0.8
2013KF-000741LITH	2013KF-000741	539	1	LITH		LITH: Coastal Plain	1	0.17
2013KF-000741PCER1	2013KF-000741	539	1	PCER	1	PCER: Sand Temper Plain	1	1.97
2013KF-000741PCER2	2013KF-000741	539	1	PCER	2	PCER: Irene Stamped	2	7.49
2013KF-000741PCER3	2013KF-000741	539	1	PCER	3	PCER: Sand/Grit Tempered Stamped	1	3.19
2013KF-000741PCER4	2013KF-000741	539	1	PCER	4	PCER: Wilmington Simple Stamped	1	2.85
2013KF-000741PCER5	2013KF-000741	539	1	PCER	5	PCER: Deptford Check Stamped	1	4.86
2013KF-000741PCER6	2013KF-000741	539	1	PCER	6	PCER: Refuge/Deptford Simple Stamped	1	24.01
2013KF-000741PCER7	2013KF-000741	539	1	PCER	7	PCER: Residual	4	4.28
2013KF-000740BOA	2013KF-000740	539	2	BOA			9	0.96
2013KF-000740CHA	2013KF-000740	539	2	CHA			1	0.15
2013KF-000740PCER1	2013KF-000740	539	2	PCER	1	PCER: Irene/Altamaha Stamped	1	2.53
2013KF-000740PCER2	2013KF-000740	539	2	PCER	2	PCER: Wilmington Simple Stamped	1	3.5
2013KF-000740PCER3	2013KF-000740	539	2	PCER	3	PCER: Residual	3	3.26
2013KF-000736PCER1	2013KF-000736	540	1	PCER	1	PCER: Savannah Complicated Stamped	1	4.34
2013KF-000736PCER2	2013KF-000736	540	1	PCER	2	PCER: Sand/Grit Tempered Stamped	1	3.46
2013KF-000736PCER3	2013KF-000736	540	1	PCER	3	PCER: Wilmington Cord Marked	1	6.79
2013KF-000736PCER4	2013KF-000736	540	1	PCER	4	PCER: Irene Complicated Stamped	2	6.91
2013KF-000736PCER5	2013KF-000736	540	1	PCER	5	PCER: Residual	8	13.9
2013KF-000737PCER1	2013KF-000737	540	2	PCER	1	PCER: Sand/Grit Tempered Plain	1	3.57
2013KF-000737PCER2	2013KF-000737	540	2	PCER	2	PCER: Residual	3	3.99
2013KF-000730BOA	2013KF-000730	541	1	BOA			2	0.51
2013KF-000730PCER1	2013KF-000730	541	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	8.06
2013KF-000730PCER10	2013KF-000730	541	1	PCER	10	PCER: Residual	5	8.74
2013KF-000730PCER2	2013KF-000730	541	1	PCER	2	PCER: Grit Tempered Stamped	1	3.07
2013KF-000730PCER3	2013KF-000730	541	1	PCER	3	PCER: Savannah Complicated Stamped	1	5.6

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000730PCER4	2013KF-000730	541	1	PCER	4	PCER: Sand/Grit Tempered Stamped	1	3.42
2013KF-000730PCER5	2013KF-000730	541	1	PCER	5	PCER: St. Catherines Plain	1	4.74
2013KF-000730PCER6	2013KF-000730	541	1	PCER	6	PCER: St. Catherines Cord Marked	1	3.87
2013KF-000730PCER7	2013KF-000730	541	1	PCER	7	PCER: Sand Temper Plain	1	4.09
2013KF-000730PCER8	2013KF-000730	541	1	PCER	8	PCER: Wilmington Cord Marked	1	5.26
2013KF-000730PCER9	2013KF-000730	541	1	PCER	9	PCER: Savannah/Irene Check Stamped	1	5.78
2013KF-000729BOA	2013KF-000729	541	2	BOA			3	1.73
2013KF-000729PCER1	2013KF-000729	541	2	PCER	1	PCER: Savannah Check Stamped	1	21.11
2013KF-000729PCER2	2013KF-000729	541	2	PCER	2	PCER: Grit Tempered Complicated Stamped	1	7.41
2013KF-000729PCER3	2013KF-000729	541	2	PCER	3	PCER: Irene Burnished Plain	1	2.84
2013KF-000729PCER4	2013KF-000729	541	2	PCER	4	PCER: Irene Check Stamped	1	10
2013KF-000729PCER5	2013KF-000729	541	2	PCER	5	PCER: Irene Complicated Stamped	1	8.49
2013KF-000729PCER6	2013KF-000729	541	2	PCER	6	PCER: Residual	3	4
2013KF-000728BOA	2013KF-000728	541	3	BOA			1	0.19
2013KF-000860BOA	2013KF-000860	542	1	BOA			2	0.66
2013KF-000860PCER1	2013KF-000860	542	1	PCER	1	PCER: Clay/Grit Cord Marked	1	3.17
2013KF-000860PCER2	2013KF-000860	542	1	PCER	2	PCER: Clay Tempered Plain	1	5.04
2013KF-000860PCER3	2013KF-000860	542	1	PCER	3	PCER: Irene/Altamaha Complicated Stamped	1	2.93
2013KF-000860PCER4	2013KF-000860	542	1	PCER	4	PCER: Sand/Grit Tempered Plain	2	9.15
2013KF-000860PCER5	2013KF-000860	542	1	PCER	5	PCER: Grit Tempered Plain	1	2.72
2013KF-000860PCER6	2013KF-000860	542	1	PCER	6	PCER: Sand/Grit Tempered Plain	1	2.92
2013KF-000860PCER7	2013KF-000860	542	1	PCER	7	PCER: Residual	9	11.68
2013KF-000860SHE	2013KF-000860	542	1	SHE			3	47.39
2013KF-000859BOA	2013KF-000859	542	2	BOA			1	0.36
2013KF-000859PCER1	2013KF-000859	542	2	PCER	1	PCER: Savannah/Irene Complicated Stamped	3	16.41
2013KF-000859PCER2	2013KF-000859	542	2	PCER	2	PCER: Sand/Grit Tempered Plain	2	5.53
2013KF-000859PCER3	2013KF-000859	542	2	PCER	3	PCER: Irene Complicated Stamped	1	5.45
2013KF-000859PCER4	2013KF-000859	542	2	PCER	4	PCER: Sand/Grit Tempered Stamped	1	6.12
2013KF-000859PCER5	2013KF-000859	542	2	PCER	5	PCER: Sand Tempered Stamped	1	6.11
2013KF-000859PCER6	2013KF-000859	542	2	PCER	6	PCER: Residual	4	5.57
2013KF-001191BOA	2013KF-001191	543	1	BOA			1	2.48
2013KF-001191PCER1	2013KF-001191	543	1	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	4.57
2013KF-001191PCER2	2013KF-001191	543	1	PCER	2	PCER: Sand/Grit Tempered Plain	3	11.61
2013KF-001191PCER3	2013KF-001191	543	1	PCER	3	PCER: Sand/Grit Tempered Plain	1	3.79
2013KF-001191PCER4	2013KF-001191	543	1	PCER	4	PCER: Sand/Grit Tempered Stamped	4	13.7
2013KF-001191PCER5	2013KF-001191	543	1	PCER	5	PCER: Residual	9	14.18
2013KF-001191SHE	2013KF-001191	543	1	SHE		SHE: Mercenaria spp.	2	30.26
2013KF-000862BOA	2013KF-000862	544	1	BOA			2	0.56
2013KF-000862HCER	2013KF-000862	544	1	HCER		HCER: Whiteware, Indet.	1	1.13
2013KF-000862PCER1	2013KF-000862	544	1	PCER	1	PCER: St. Catherines Stamped	1	3.43
2013KF-000862PCER2	2013KF-000862	544	1	PCER	2	PCER: Grit Tempered Stamped	1	2.92
2013KF-000862PCER3	2013KF-000862	544	1	PCER	3	PCER: Irene/Altamaha Stamped	1	2.34
2013KF-000862PCER4	2013KF-000862	544	1	PCER	4	PCER: Savannah Burnished Plain	1	6.03
2013KF-000862PCER5	2013KF-000862	544	1	PCER	5	PCER: Residual	7	12.04
2013KF-000862SHE	2013KF-000862	544	1	SHE				26.7
2013KF-000863BOA	2013KF-000863	544	2	BOA			2	0.63
2013KF-000863PCER	2013KF-000863	544	2	PCER		PCER: Sand Tempered Stamped	1	1.87
2013KF-000863SHE	2013KF-000863	544	2	SHE			2	1.81
2013KF-001178PCER1	2013KF-001178	545	1	PCER	1	PCER: Clay Tempered Plain	1	1.69
2013KF-001178PCER2	2013KF-001178	545	1	PCER	2	PCER: Sand/Clay Tempered Plain	1	1.94
2013KF-001178PCER3	2013KF-001178	545	1	PCER	3	PCER: Sand/Grit Tempered Stamped	2	3.69
2013KF-001178PCER4	2013KF-001178	545	1	PCER	4	PCER: Residual	4	6.35
2013KF-000901BOA	2013KF-000901	545	2	BOA			1	1.06
2013KF-000901PCER1	2013KF-000901	545	2	PCER	1	PCER: Irene Complicated Stamped	1	6.28
2013KF-000901PCER2	2013KF-000901	545	2	PCER	2	PCER: Savannah/Irene Complicated Stamped	1	4.7
2013KF-000901PCER3	2013KF-000901	545	2	PCER	3	PCER: Residual	1	1.01
2013KF-000904PCER1	2013KF-000904	546	1	PCER	1	PCER: St. Catherines Stamped	1	2.21
2013KF-000904PCER2	2013KF-000904	546	1	PCER	2	PCER: Residual	2	2.56
2013KF-001169PCER1	2013KF-001169	546	2	PCER	1	PCER: Savannah/Irene Complicated Stamped	2	5.69
2013KF-001169PCER2	2013KF-001169	546	2	PCER	2	PCER: Sand/Grit Tempered Stamped	2	8.56
2013KF-001169PCER3	2013KF-001169	546	2	PCER	3	PCER: Sand/Clay Tempered Plain	1	5.82
2013KF-001169PCER4	2013KF-001169	546	2	PCER	4	PCER: Clay Tempered Cord Marked	1	3.78
2013KF-001169PCER5	2013KF-001169	546	2	PCER	5	PCER: Sand/Grit Tempered Plain	1	1.98
2013KF-001169PCER6	2013KF-001169	546	2	PCER	6	PCER: Clay Tempered Plain	1	2.08
2013KF-001169PCER7	2013KF-001169	546	2	PCER	7	PCER: Residual	1	0.74
2013KF-001193HCER	2013KF-001193	547	1	HCER		HCER: Pearlware, Hand-painted, Blue on White	1	8.12
2013KF-001193PCER1	2013KF-001193	547	1	PCER	1	PCER: Wilmington Check Stamped	1	2.95
2013KF-001193PCER2	2013KF-001193	547	1	PCER	2	PCER: Irene Complicated Stamped	1	4.33

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001193PCER3	2013KF-001193	547	1	PCER	3	PCER: Clay Tempered Plain	1	3.29
2013KF-001193PCER4	2013KF-001193	547	1	PCER	4	PCER: Grit Tempered Plain	1	2.9
2013KF-001193PCER5	2013KF-001193	547	1	PCER	5	PCER: Sand Temper Plain	1	1.85
2013KF-001193PCER6	2013KF-001193	547	1	PCER	6	PCER: Residual	7	9.68
2013KF-001193SHE	2013KF-001193	547	1	SHE		SHE: Mercenaria spp.	1	2
2013KF-001192PCER1	2013KF-001192	547	2	PCER	1	PCER: Sand/Grit Tempered Stamped	1	4.03
2013KF-001192PCER2	2013KF-001192	547	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	3.25
2013KF-001192SHE	2013KF-001192	547	2	SHE		SHE: Mercenaria spp.	1	2.88
2013KF-001168PCER1	2013KF-001168	548	1	PCER	1	PCER: Clay Tempered Plain	1	2.71
2013KF-001168PCER2	2013KF-001168	548	1	PCER	2	PCER: Sand/Grit Tempered Stamped	3	8.75
2013KF-001168PCER3	2013KF-001168	548	1	PCER	3	PCER: Grit Tempered Plain	1	9.32
2013KF-001168PCER4	2013KF-001168	548	1	PCER	4	PCER: Residual	6	7.23
2013KF-001163PCER1	2013KF-001163	549	1	PCER	1	PCER: Grit Tempered Plain	1	2.34
2013KF-000900PCER1	2013KF-000900	549	1	PCER	1	PCER: Grit Tempered Plain	1	2.69
2013KF-001163PCER2	2013KF-001163	549	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	3.52
2013KF-000900PCER2	2013KF-000900	549	1	PCER	2	PCER: Clay/Grit Tempered Plain	1	3.97
2013KF-001163PCER3	2013KF-001163	549	1	PCER	3	PCER: Grit Tempered Stamped	3	8.36
2013KF-000900PCER3	2013KF-000900	549	1	PCER	3	PCER: Irene Complicated Stamped	1	11.63
2013KF-001163PCER4	2013KF-001163	549	1	PCER	4	PCER: Residual	4	5.11
2013KF-000900PCER4	2013KF-000900	549	1	PCER	4	PCER: Grit Tempered Stamped	4	9.91
2013KF-000900PCER5	2013KF-000900	549	1	PCER	5	PCER: Residual	4	3.35
2013KF-000900SHE	2013KF-000900	549	1	SHE		SHE: Oyster	1	1.57
2013KF-000903PCER1	2013KF-000903	549	2	PCER	1	PCER: Irene Burnished Plain	1	4.59
2013KF-000903PCER2	2013KF-000903	549	2	PCER	2	PCER: Deptford Check Stamped	1	3.97
2013KF-000903PCER3	2013KF-000903	549	2	PCER	3	PCER: Irene Complicated Stamped	2	20.34
2013KF-000903PCER4	2013KF-000903	549	2	PCER	4	PCER: Residual	2	3.3
2013KF-001161PCER1	2013KF-001161	550	2	PCER	1	PCER: Sand/Grit Tempered Stamped	1	3.14
2013KF-001162PCER1	2013KF-001162	550	2	PCER	1	PCER: Sand/Grit Tempered Stamped	2	4.48
2013KF-001161PCER2	2013KF-001161	550	2	PCER	2	PCER: Sand/Grit Tempered Stamped	2	8.21
2013KF-001162PCER2	2013KF-001162	550	2	PCER	2	PCER: Sand/Grit Tempered Plain	2	5.74
2013KF-001161PCER3	2013KF-001161	550	2	PCER	3	PCER: Sand Temper Plain	1	7.97
2013KF-001161PCER4	2013KF-001161	550	2	PCER	4	PCER: Residual	2	2.6
2013KF-001149HCER	2013KF-001149	551	1	HCER		HCER: Coarse Earthenware, Indet.	1	2.64
2013KF-001149PCER1	2013KF-001149	551	1	PCER	1	PCER: Grit Tempered Plain	1	3.24
2013KF-001149PCER2	2013KF-001149	551	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	2.89
2013KF-001149PCER3	2013KF-001149	551	1	PCER	3	PCER: Sand/Grit Tempered Stamped	6	19.76
2013KF-001149PCER4	2013KF-001149	551	1	PCER	4	PCER: Clay Tempered Cord Marked	1	5.36
2013KF-001149PCER5	2013KF-001149	551	1	PCER	5	PCER: Grit Tempered Plain	2	8.83
2013KF-001149PCER6	2013KF-001149	551	1	PCER	6	PCER: Irene Complicated Stamped	1	6.31
2013KF-001149PCER7	2013KF-001149	551	1	PCER	7	PCER: Residual	16	20
2013KF-001149SHE	2013KF-001149	551	1	SHE			4	107.4
2013KF-001166PCER1	2013KF-001166	552	1	PCER	1	PCER: Sand/Grit Tempered Cross Simple Stamped	1	2.93
2013KF-001166PCER2	2013KF-001166	552	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	2.22
2013KF-001166PCER3	2013KF-001166	552	1	PCER	3	PCER: Irene/Altamaha Cross Simple Stamped	1	13.62
2013KF-001166PCER4	2013KF-001166	552	1	PCER	4	PCER: Sand/Grit Tempered Stamped	1	4.22
2013KF-001166PCER5	2013KF-001166	552	1	PCER	5	PCER: Irene Complicated Stamped	1	4.08
2013KF-001166PCER6	2013KF-001166	552	1	PCER	6	PCER: Irene/Altamaha Stamped	1	5.74
2013KF-001166PCER7	2013KF-001166	552	1	PCER	7	PCER: Sand/Grit Tempered Plain	1	4.61
2013KF-001166PCER8	2013KF-001166	552	1	PCER	8	PCER: Irene Burnished Plain	1	3.61
2013KF-001166PCER9	2013KF-001166	552	1	PCER	9	PCER: Residual	16	19.08
2013KF-001173PCER1	2013KF-001173	552	2	PCER	1	PCER: Sand/Grit Tempered Stamped	2	6.63
2013KF-001173PCER2	2013KF-001173	552	2	PCER	2	PCER: Sand/Grit Tempered Plain	2	10.95
2013KF-001173PCER3	2013KF-001173	552	2	PCER	3	PCER: Savannah/Irene Complicated Stamped	1	3.35
2013KF-001173PCER4	2013KF-001173	552	2	PCER	4	PCER: Altamaha Cross Simple Stamped	1	8.51
2013KF-001173PCER5	2013KF-001173	552	2	PCER	5	PCER: Irene/Altamaha Stamped	1	5.66
2013KF-001173PCER6	2013KF-001173	552	2	PCER	6	PCER: Savannah/Irene Complicated Stamped	1	6.54
2013KF-001173PCER7	2013KF-001173	552	2	PCER	7	PCER: Residual	2	3.55
2013KF-001148BOA	2013KF-001148	553	1	BOA			1	0.58
2013KF-001148PCER1	2013KF-001148	553	1	PCER	1	PCER: Clay Tempered Plain	1	2.15
2013KF-001148PCER2	2013KF-001148	553	1	PCER	2	PCER: Savannah/Irene Complicated Stamped	1	5.37
2013KF-001148PCER3	2013KF-001148	553	1	PCER	3	PCER: Sand Temper Plain	1	2.99
2013KF-001148PCER4	2013KF-001148	553	1	PCER	4	PCER: Sand/Grit Tempered Check Stamped	1	2.56
2013KF-001148PCER5	2013KF-001148	553	1	PCER	5	PCER: Sand/Grit Tempered Plain	3	10.35
2013KF-001148PCER6	2013KF-001148	553	1	PCER	6	PCER: Residual	6	8.84
2013KF-001150PCER1	2013KF-001150	553	2	PCER	1	PCER: Sand/Grit Tempered Stamped	1	3.14
2013KF-001150PCER2	2013KF-001150	553	2	PCER	2	PCER: Savannah/Irene Stamped	1	13.46
2013KF-001150PCER3	2013KF-001150	553	2	PCER	3	PCER: Grit Tempered Plain	1	3.56
2013KF-001150PCER4	2013KF-001150	553	2	PCER	4	PCER: Residual	4	5.32

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001175LITH	2013KF-001175	554	1	LITH		LITH: Coastal Plain	1	0.54
2013KF-001175PCER1	2013KF-001175	554	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	1.9
2013KF-001175PCER2	2013KF-001175	554	1	PCER	2	PCER: Sand Temper Plain	1	3.97
2013KF-001175PCER3	2013KF-001175	554	1	PCER	3	PCER: Residual	1	0.34
2013KF-001176PCER1	2013KF-001176	554	2	PCER	1	PCER: Irene Stamped	1	7.82
2013KF-001176PCER2	2013KF-001176	554	2	PCER	2	PCER: Savannah/Irene Stamped	1	3.12
2013KF-001176PCER3	2013KF-001176	554	2	PCER	3	PCER: Clay Tempered Cord Marked	1	3.66
2013KF-001176PCER4	2013KF-001176	554	2	PCER	4	PCER: Grit Tempered Eroded	1	2.66
2013KF-001176PCER5	2013KF-001176	554	2	PCER	5	PCER: Residual	1	0.96
2013KF-001185LITH	2013KF-001185	555	1	LITH			1	0.32
2013KF-001185PCER1	2013KF-001185	555	1	PCER	1	PCER: Savannah/Irene Burnished Plain	1	5.15
2013KF-001185PCER2	2013KF-001185	555	1	PCER	2	PCER: Savannah Stamped	1	2.99
2013KF-001185PCER3	2013KF-001185	555	1	PCER	3	PCER: Sand/Grit Tempered Stamped	2	12.1
2013KF-001185PCER4	2013KF-001185	555	1	PCER	4	PCER: Sand/Grit Tempered Plain	1	2.33
2013KF-001185PCER5	2013KF-001185	555	1	PCER	5	PCER: Sand/Grit Tempered Plain	13	13.72
2013KF-001185PCER6	2013KF-001185	555	1	PCER	6	PCER: Irene/Altamaha Stamped	1	6.28
2013KF-001185SHE	2013KF-001185	555	1	SHE				51.4
2013KF-001183BOA	2013KF-001183	555	2	BOA			9	10.54
2013KF-001183PCER1	2013KF-001183	555	2	PCER	1	PCER: Sand/Grit Tempered Plain	2	4.39
2013KF-001183PCER2	2013KF-001183	555	2	PCER	2	PCER: Sand Temper Plain	1	7.18
2013KF-001183PCER3	2013KF-001183	555	2	PCER	3	PCER: Altamaha Red FIlmed	1	0.55
2013KF-001183PCER4	2013KF-001183	555	2	PCER	4	PCER: Sand/Grit Tempered Check Stamped	2	18.32
2013KF-001183PCER5	2013KF-001183	555	2	PCER	5	PCER: Clay Tempered Cord Marked	1	3.07
2013KF-001183PCER6	2013KF-001183	555	2	PCER	6	PCER: Savannah/Irene Burnished Plain	1	3.86
2013KF-001183PCER7	2013KF-001183	555	2	PCER	7	PCER: Residual	10	12.03
2013KF-001183SHE	2013KF-001183	555	2	SHE				75.77
2013KF-001177BOA	2013KF-001177	555	3	BOA			1	0.29
2013KF-001177SHE	2013KF-001177	555	3	SHE		SHE: Mercenaria spp.	3	29.24
2013KF-001138LITH	2013KF-001138	556	2	LITH		LITH: Unknown Lithic	1	1.86
2013KF-001137PCER1	2013KF-001137	556	2	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	5.9
2013KF-001138PCER1	2013KF-001138	556	2	PCER	1	PCER: Sand/Grit Tempered Stamped	2	3.53
2013KF-001137PCER2	2013KF-001137	556	2	PCER	2	PCER: Sand Tempered Stamped	1	2.62
2013KF-001138PCER2	2013KF-001138	556	2	PCER	2	PCER: Clay Tempered Plain	1	3.58
2013KF-001137PCER3	2013KF-001137	556	2	PCER	3	PCER: Irene Burnished Plain	1	7.04
2013KF-001138PCER3	2013KF-001138	556	2	PCER	3	PCER: Sand Temper Plain	1	1.62
2013KF-001137PCER4	2013KF-001137	556	2	PCER	4	PCER: Sand/Grit Tempered Stamped	3	13.42
2013KF-001138PCER4	2013KF-001138	556	2	PCER	4	PCER: Savannah/Irene Complicated Stamped	2	8.97
2013KF-001137PCER5	2013KF-001137	556	2	PCER	5	PCER: Sand Temper Plain	3	13.96
2013KF-001138PCER5	2013KF-001138	556	2	PCER	5	PCER: Grit Tempered Stamped	2	6.58
2013KF-001137PCER6	2013KF-001137	556	2	PCER	6	PCER: Sand/Grit Tempered Plain	4	10.3
2013KF-001138PCER6	2013KF-001138	556	2	PCER	6	PCER: Sand/Grit Tempered Plain	1	4
2013KF-001137PCER7	2013KF-001137	556	2	PCER	7	PCER: Residual	7	8.15
2013KF-001138PCER7	2013KF-001138	556	2	PCER	7	PCER: Residual	2	2.22
2013KF-001138SHE	2013KF-001138	556	2	SHE			1	3.54
2013KF-001135PCER1	2013KF-001135	557	1	PCER	1	PCER: Grit Tempered Stamped	3	14.52
2013KF-001135PCER2	2013KF-001135	557	1	PCER	2	PCER: Sand/Grit Tempered Stamped	2	11.79
2013KF-001135PCER3	2013KF-001135	557	1	PCER	3	PCER: Sand Temper Plain	3	12.4
2013KF-001135PCER4	2013KF-001135	557	1	PCER	4	PCER: Savannah/Irene Burnished Plain	1	1.64
2013KF-001135PCER5	2013KF-001135	557	1	PCER	5	PCER: Residual	5	6.05
2013KF-001135SHE	2013KF-001135	557	1	SHE		SHE: Oyster	1	4.33
2013KF-001136PCER1	2013KF-001136	557	2	PCER	1	PCER: Sand/Grit Tempered Stamped	2	4.42
2013KF-001136PCER2	2013KF-001136	557	2	PCER	2	PCER: Irene/Altamaha Stamped	1	4.65
2013KF-001136PCER3	2013KF-001136	557	2	PCER	3	PCER: St. Simons Plain	1	9.03
2013KF-001136PCER4	2013KF-001136	557	2	PCER	4	PCER: St. Simons Plain	1	18.95
2013KF-001136PCER5	2013KF-001136	557	2	PCER	5	PCER: Residual	6	8.18
2013KF-001136SHE	2013KF-001136	557	2	SHE		SHE: Mercenaria spp.	1	11.36
2013KF-001080BOA	2013KF-001080	558	1	BOA			1	1.02
2013KF-001080PCER1	2013KF-001080	558	1	PCER	1	PCER: Sand/Grit Tempered Plain	3	19.34
2013KF-001080PCER2	2013KF-001080	558	1	PCER	2	PCER: Irene Complicated Stamped	1	4.19
2013KF-001080PCER3	2013KF-001080	558	1	PCER	3	PCER: Savannah/Irene Complicated Stamped	1	5.01
2013KF-001080PCER4	2013KF-001080	558	1	PCER	4	PCER: Residual	3	5.01
2013KF-001080SHE1	2013KF-001080	558	1	SHE	1	SHE: Marsh Periwinkle	1	0.47
2013KF-001080SHE2	2013KF-001080	558	1	SHE	2	SHE: Mercenaria spp.	1	1.75
2013KF-001081PCER1	2013KF-001081	558	2	PCER	1	PCER: Sand Temper Plain	1	2.55
2013KF-001081PCER2	2013KF-001081	558	2	PCER	2	PCER: Irene Check Stamped	1	5.01
2013KF-001081PCER3	2013KF-001081	558	2	PCER	3	PCER: Irene Stamped	1	2.4
2013KF-001081SHE	2013KF-001081	558	2	SHE		SHE: Mercenaria spp.	1	2.11
2013KF-001065PCER1	2013KF-001065	559	1	PCER	1	PCER: Sand/Grit Tempered Stamped	1	1.97

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001065PCER2	2013KF-001065	559	1	PCER	2	PCER: Irene Stamped	6	23.85
2013KF-001065PCER3	2013KF-001065	559	1	PCER	3	PCER: Sand Temper Plain	2	6.22
2013KF-001065PCER4	2013KF-001065	559	1	PCER	4	PCER: Residual	2	1.91
2013KF-000827LITH	2013KF-000827	560	1	LITH		LITH: Sandstone	2	1.65
2013KF-001527PCER1	2013KF-001527	560	1	PCER	1	PCER: Irene Complicated Stamped	3	13.41
2013KF-000827PCER1	2013KF-000827	560	1	PCER	1	PCER: Irene Stamped	5	20.33
2013KF-001527PCER2	2013KF-001527	560	1	PCER	2	PCER: Irene Stamped	2	7.13
2013KF-000827PCER2	2013KF-000827	560	1	PCER	2	PCER: Irene Incised	1	8.58
2013KF-001527PCER3	2013KF-001527	560	1	PCER	3	PCER: Irene/Altamaha Stamped	2	7.48
2013KF-000827PCER3	2013KF-000827	560	1	PCER	3	PCER: Irene Incised	1	8.77
2013KF-001527PCER4	2013KF-001527	560	1	PCER	4	PCER: Sand/Grit Tempered Stamped	2	8.71
2013KF-000827PCER4	2013KF-000827	560	1	PCER	4	PCER: Irene, UID	1	8.21
2013KF-001527PCER5	2013KF-001527	560	1	PCER	5	PCER: Sand/Grit Tempered Plain	3	15.34
2013KF-000827PCER5	2013KF-000827	560	1	PCER	5	PCER: Sand/Grit/Charcoal Tempered	1	3.46
2013KF-001527PCER6	2013KF-001527	560	1	PCER	6	PCER: Residual	6	7.79
2013KF-000827PCER6	2013KF-000827	560	1	PCER	6	PCER: Sand/Grit Tempered Plain	2	6.59
2013KF-000827PCER7	2013KF-000827	560	1	PCER	7	PCER: Sand/Grit Tempered Plain	1	1.58
2013KF-000827PCER8	2013KF-000827	560	1	PCER	8	PCER: Grit Tempered Eroded	1	3.07
2013KF-000827PCER9	2013KF-000827	560	1	PCER	9	PCER: Residual	9	12.44
2013KF-001528BCL	2013KF-001528	560	2	BCL		BCL: Daub	1	2.26
2013KF-000830LITH	2013KF-000830	560	2	LITH		LITH: Coastal Plain	2	0.42
2013KF-001528PCER1	2013KF-001528	560	2	PCER	1	PCER: Irene Complicated Stamped	10	286.9
2013KF-000830PCER1	2013KF-000830	560	2	PCER	1	PCER: Sand Temper Plain	1	3.91
2013KF-001528PCER2	2013KF-001528	560	2	PCER	2	PCER: Irene Stamped	1	3.53
2013KF-000830PCER2	2013KF-000830	560	2	PCER	2	PCER: Deptford Check Stamped	1	5.01
2013KF-001528PCER3	2013KF-001528	560	2	PCER	3	PCER: Sand Temper Plain	1	2.33
2013KF-000830PCER3	2013KF-000830	560	2	PCER	3	PCER: Sand/Grit Tempered Stamped	1	8.87
2013KF-001528PCER4	2013KF-001528	560	2	PCER	4	PCER: Irene/Altamaha Check Stamped	1	5.41
2013KF-000830PCER4	2013KF-000830	560	2	PCER	4	PCER: Irene/Altamaha Check Stamped	1	5.94
2013KF-001528PCER5	2013KF-001528	560	2	PCER	5	PCER: Residual	5	6.46
2013KF-000830PCER5	2013KF-000830	560	2	PCER	5	PCER: Sand/Grit Tempered Eroded	1	2.33
2013KF-000830PCER6	2013KF-000830	560	2	PCER	6	PCER: Irene/Altamaha Stamped	1	2.02
2013KF-000830PCER7	2013KF-000830	560	2	PCER	7	PCER: Irene Complicated Stamped	1	2.56
2013KF-000830PCER8	2013KF-000830	560	2	PCER	8	PCER: Residual	6	8.12
2013KF-000829PCER1	2013KF-000829	560	3	PCER	1	PCER: Irene Stamped	2	8.38
2013KF-000829PCER2	2013KF-000829	560	3	PCER	2	PCER: Irene/Altamaha Check Stamped	1	1.66
2013KF-000829PCER3	2013KF-000829	560	3	PCER	3	PCER: Sand/Grit Tempered Plain	3	5.06
2013KF-000836BOA	2013KF-000836	561	1	BOA			1	0.21
2013KF-000836PCER1	2013KF-000836	561	1	PCER	1	PCER: Irene Burnished Plain	2	8.72
2013KF-000836PCER2	2013KF-000836	561	1	PCER	2	PCER: Grit Tempered Eroded	1	9.16
2013KF-000836PCER3	2013KF-000836	561	1	PCER	3	PCER: Sand/Grit Tempered Stamped	3	9.76
2013KF-000836PCER4	2013KF-000836	561	1	PCER	4	PCER: Sand/Clay Tempered Plain	1	2.2
2013KF-000836PCER5	2013KF-000836	561	1	PCER	5	PCER: Sand/Grit Tempered Plain	1	1.62
2013KF-000836PCER6	2013KF-000836	561	1	PCER	6	PCER: Residual	15	18.85
2013KF-000836SHE1	2013KF-000836	561	1	SHE	1	SHE: Marsh Periwinkle	4	3.8
2013KF-000836SHE2	2013KF-000836	561	1	SHE	2	SHE: Gastropoda	2	0.17
2013KF-000816BOA	2013KF-000816	561	2	BOA			4	3.81
2013KF-000816LITH	2013KF-000816	561	2	LITH		LITH: Sandstone	2	0.62
2013KF-000816PCER1	2013KF-000816	561	2	PCER	1	PCER: Sand/Grit Tempered Stamped	2	8.81
2013KF-000816PCER2	2013KF-000816	561	2	PCER	2	PCER: Irene Stamped	2	5.19
2013KF-000816PCER3	2013KF-000816	561	2	PCER	3	PCER: Sand/Grit Tempered Plain	2	5.82
2013KF-000816PCER4	2013KF-000816	561	2	PCER	4	PCER: Savannah/Irene Complicated Stamped	2	7.12
2013KF-000816PCER5	2013KF-000816	561	2	PCER	5	PCER: Savannah/Irene Plain	1	2.9
2013KF-000816PCER6	2013KF-000816	561	2	PCER	6	PCER: Savannah/Irene Check Stamped	1	2.61
2013KF-000816PCER7	2013KF-000816	561	2	PCER	7	PCER: Residual	10	11.02
2013KF-000817LITH	2013KF-000817	561	3	LITH		LITH: Sandstone	1	0.23
2013KF-000817PCER1	2013KF-000817	561	3	PCER	1	PCER: Sand/Grit Tempered Plain	1	2.29
2013KF-000817PCER2	2013KF-000817	561	3	PCER	2	PCER: Residual	1	0.07
2013KF-000813BOA	2013KF-000813	562	1	BOA			5	1.48
2013KF-000813PCER1	2013KF-000813	562	1	PCER	1	PCER: Sand/Grit Tempered Stamped	1	2.04
2013KF-000813PCER2	2013KF-000813	562	1	PCER	2	PCER: Sand/Grit Tempered Plain	2	5.18
2013KF-000813PCER3	2013KF-000813	562	1	PCER	3	PCER: Savannah Stamped	1	5.52
2013KF-000813PCER4	2013KF-000813	562	1	PCER	4	PCER: Irene/Altamaha Cross Simple Stamped	1	6.23
2013KF-000813PCER5	2013KF-000813	562	1	PCER	5	PCER: Residual	17	14.86
2013KF-000813SHE1	2013KF-000813	562	1	SHE	1	SHE: Marsh Periwinkle	6	5.35
2013KF-000813SHE2	2013KF-000813	562	1	SHE	2	SHE: Gastropoda	1	0.37
2013KF-000814BOA	2013KF-000814	562	2	BOA			1	0.23
2013KF-000814PCER1	2013KF-000814	562	2	PCER	1	PCER: Sand/Grit Tempered Eroded	1	2.75

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000814PCER2	2013KF-000814	562	2	PCER	2	PCER: Irene/Altamaha Check Stamped	1	17.2
2013KF-000814PCER3	2013KF-000814	562	2	PCER	3	PCER: Sand/Grit Tempered Stamped	2	4.61
2013KF-000814PCER4	2013KF-000814	562	2	PCER	4	PCER: Sand/Grit Tempered Eroded	2	4.88
2013KF-000814PCER5	2013KF-000814	562	2	PCER	5	PCER: Residual	19	19.28
2013KF-000814SHE1	2013KF-000814	562	2	SHE	1	SHE: Indet. Shell	4	0.71
2013KF-000814SHE2	2013KF-000814	562	2	SHE	2	SHE: Marsh Periwinkle	1	1.01
2013KF-000815BOA	2013KF-000815	562	3	BOA			2	1.03
2013KF-000815PCER1	2013KF-000815	562	3	PCER	1	PCER: Sand Tempered Complicated Stamped	1	2.87
2013KF-000815PCER2	2013KF-000815	562	3	PCER	2	PCER: Residual	4	2.36
2013KF-000815SHE	2013KF-000815	562	3	SHE		SHE: Marsh Periwinkle	1	0.13
2013KF-000808PCER	2013KF-000808	562	4	PCER		PCER: Irene/Altamaha Cross Simple Stamped	1	1.94
2013KF-000807PCER	2013KF-000807	562	5	PCER		PCER: Irene Stamped	1	2.12
2013KF-001025PCER1	2013KF-001025	563	2	PCER	1	PCER: Savannah/Irene Stamped	1	7.95
2013KF-001026PCER1	2013KF-001026	563	2	PCER	1	PCER: Irene Stamped	1	5.6
2013KF-001025PCER2	2013KF-001025	563	2	PCER	2	PCER: Irene Complicated Stamped	4	19.3
2013KF-001026PCER2	2013KF-001026	563	2	PCER	2	PCER: Irene Plain	1	6.55
2013KF-001025PCER3	2013KF-001025	563	2	PCER	3	PCER: Residual	5	5.97
2013KF-001026PCER3	2013KF-001026	563	2	PCER	3	PCER: Residual	2	3.33
2013KF-001025SHE1	2013KF-001025	563	2	SHE	1	SHE: Knobbed Whelk	1	7.45
2013KF-001025SHE2	2013KF-001025	563	2	SHE	2	SHE: Marsh Periwinkle	1	0.5
2013KF-001029CHA	2013KF-001029	564	1	CHA			1	0.29
2013KF-001029PCER1	2013KF-001029	564	1	PCER	1	PCER: Irene Complicated Stamped	1	2.84
2013KF-001029PCER2	2013KF-001029	564	1	PCER	2	PCER: Irene/Altamaha Stamped	3	13.48
2013KF-001029PCER3	2013KF-001029	564	1	PCER	3	PCER: Sand/Grit Tempered Stamped	1	6.34
2013KF-001029PCER4	2013KF-001029	564	1	PCER	4	PCER: Sand Temper Plain	1	3.65
2013KF-001029PCER5	2013KF-001029	564	1	PCER	5	PCER: Residual	7	9.1
2013KF-001030PCER1	2013KF-001030	564	2	PCER	1	PCER: Sand/Grit Tempered Plain	1	5.22
2013KF-001030PCER2	2013KF-001030	564	2	PCER	2	PCER: Irene Check Stamped	1	2.78
2013KF-001030PCER3	2013KF-001030	564	2	PCER	3	PCER: Residual	2	1.52
2013KF-001030SHE	2013KF-001030	564	2	SHE		SHE: Mercenaria spp.	1	1.35
2013KF-001023BOA	2013KF-001023	565	1	BOA			3	1.91
2013KF-001023BOT	2013KF-001023	565	1	BOT			1	0.05
2013KF-001023PCER1	2013KF-001023	565	1	PCER	1	PCER: Sand/Clay Tempered Plain	1	5.61
2013KF-001023PCER2	2013KF-001023	565	1	PCER	2	PCER: Sand/Grit/Clay Tempered Stamped	1	2.12
2013KF-001023PCER3	2013KF-001023	565	1	PCER	3	PCER: Sand Temper Plain	1	5.15
2013KF-001023PCER4	2013KF-001023	565	1	PCER	4	PCER: Irene Complicated Stamped	1	9.98
2013KF-001023PCER5	2013KF-001023	565	1	PCER	5	PCER: Irene/Altamaha Stamped	2	7.19
2013KF-001023PCER6	2013KF-001023	565	1	PCER	6	PCER: Residual	9	11.38
2013KF-001023SHE	2013KF-001023	565	1	SHE		SHE: Mercenaria spp.	11	19.74
2013KF-001024PCER1	2013KF-001024	565	2	PCER	1	PCER: Savannah/Irene Stamped	2	11.3
2013KF-001024PCER2	2013KF-001024	565	2	PCER	2	PCER: Irene/Altamaha Plain	2	9.74
2013KF-001024PCER3	2013KF-001024	565	2	PCER	3	PCER: Irene Stamped	4	15.07
2013KF-001024PCER4	2013KF-001024	565	2	PCER	4	PCER: Irene Complicated Stamped	2	32.18
2013KF-001024PCER5	2013KF-001024	565	2	PCER	5	PCER: Irene Incised	1	7.22
2013KF-001024PCER6	2013KF-001024	565	2	PCER	6	PCER: Residual	4	7.73
2013KF-001024SHE	2013KF-001024	565	2	SHE		SHE: Mercenaria spp.	7	42.02
2013KF-001034BOA	2013KF-001034	565	3	BOA			20	25.77
2013KF-001034CHA	2013KF-001034	565	3	CHA				
2013KF-001034PCER1	2013KF-001034	565	3	PCER	1	PCER: Irene Complicated Stamped	1	5.41
2013KF-001034PCER2	2013KF-001034	565	3	PCER	2	PCER: Residual	3	4.84
2013KF-001034SHE	2013KF-001034	565	3	SHE				15.51
2013KF-001034SLG	2013KF-001034	565	3	SLG			7	2.12
2013KF-001027PCER1	2013KF-001027	566	1	PCER	1	PCER: Irene/Altamaha Plain	1	7.83
2013KF-001027PCER2	2013KF-001027	566	1	PCER	2	PCER: Grit Tempered Eroded	1	8.48
2013KF-001027PCER3	2013KF-001027	566	1	PCER	3	PCER: Irene/Altamaha Stamped	2	10.08
2013KF-001027PCER4	2013KF-001027	566	1	PCER	4	PCER: Savannah Burnished Plain	1	3.79
2013KF-001027PCER5	2013KF-001027	566	1	PCER	5	PCER: Sand/Grit/Clay Temp Plain	1	3.94
2013KF-001027PCER6	2013KF-001027	566	1	PCER	6	PCER: Irene Stamped	2	7.93
2013KF-001027PCER7	2013KF-001027	566	1	PCER	7	PCER: Residual	10	17.4
2013KF-001027SHE	2013KF-001027	566	1	SHE		SHE: Mercenaria spp.	2	10.67
2013KF-001028PCER1	2013KF-001028	566	2	PCER	1	PCER: Irene Burnished Plain	1	3.07
2013KF-001028PCER2	2013KF-001028	566	2	PCER	2	PCER: Irene Incised	1	2.55
2013KF-001028PCER3	2013KF-001028	566	2	PCER	3	PCER: Sand/Grit Tempered Plain	1	1.94
2013KF-001028PCER4	2013KF-001028	566	2	PCER	4	PCER: Irene/Altamaha Plain	1	2.45
2013KF-001028PCER5	2013KF-001028	566	2	PCER	5	PCER: Sand Temper Plain	1	2.04
2013KF-001028PCER6	2013KF-001028	566	2	PCER	6	PCER: Grit Tempered Eroded	1	3.81
2013KF-001028PCER7	2013KF-001028	566	2	PCER	7	PCER: Irene/Altamaha Stamped	1	3.82
2013KF-001028PCER8	2013KF-001028	566	2	PCER	8	PCER: Residual	8	8.57

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001082PCER1	2013KF-001082	567	1	PCER	1	PCER: Sand/Grit Tempered Stamped	1	2.45
2013KF-001082PCER2	2013KF-001082	567	1	PCER	2	PCER: Irene/Altamaha Stamped	2	4.84
2013KF-001082PCER3	2013KF-001082	567	1	PCER	3	PCER: Sand Temper Plain	1	2.94
2013KF-001082PCER4	2013KF-001082	567	1	PCER	4	PCER: Residual	4	4.59
2013KF-001082SHE	2013KF-001082	567	1	SHE		SHE: Mercenaria spp.	2	3.53
2013KF-001083PCER1	2013KF-001083	567	2	PCER	1	PCER: Sand/Clay Tempered Plain	1	5.92
2013KF-001083PCER2	2013KF-001083	567	2	PCER	2	PCER: Residual	3	4.53
2013KF-001074PCER1	2013KF-001074	568	1	PCER	1	PCER: Sand Temper Plain	1	2.37
2013KF-001074PCER2	2013KF-001074	568	1	PCER	2	PCER: Grit Tempered Eroded	1	2.01
2013KF-001074PCER3	2013KF-001074	568	1	PCER	3	PCER: Irene/Altamaha Stamped	2	12.1
2013KF-001074PCER4	2013KF-001074	568	1	PCER	4	PCER: Sand Tempered Stamped	1	3.61
2013KF-001071PCER1	2013KF-001071	568	2	PCER	1	PCER: Irene Complicated Stamped	1	16.63
2013KF-001071PCER2	2013KF-001071	568	2	PCER	2	PCER: Sand Temper Plain	1	8.13
2013KF-001071PCER3	2013KF-001071	568	2	PCER	3	PCER: Residual	1	2.21
2013KF-000843PCER1	2013KF-000843	569	1	PCER	1	PCER: Irene Burnished Plain	1	8.16
2013KF-000843PCER2	2013KF-000843	569	1	PCER	2	PCER: Irene Complicated Stamped	2	9.42
2013KF-000843PCER3	2013KF-000843	569	1	PCER	3	PCER: Irene/Altamaha Plain	1	2
2013KF-000843PCER4	2013KF-000843	569	1	PCER	4	PCER: Irene/Altamaha Stamped	1	4.74
2013KF-000843PCER5	2013KF-000843	569	1	PCER	5	PCER: Sand/Grit Tempered Plain	1	2.18
2013KF-000843PCER6	2013KF-000843	569	1	PCER	6	PCER: Sand Temper Plain	2	6.04
2013KF-000843PCER7	2013KF-000843	569	1	PCER	7	PCER: Residual	8	6.14
2013KF-000842BOA	2013KF-000842	569	2	BOA			1	0.25
2013KF-000842BOT	2013KF-000842	569	2	BOT			2	0.09
2013KF-000842PCER	2013KF-000842	569	2	PCER		PCER: Residual	6	6.6
2013KF-000831PCER1	2013KF-000831	570	1	PCER	1	PCER: Grit Tempered Eroded	1	8.67
2013KF-000831PCER2	2013KF-000831	570	1	PCER	2	PCER: Sand/Grit Tempered Plain	2	5.23
2013KF-000831PCER3	2013KF-000831	570	1	PCER	3	PCER: Savannah/Irene Check Stamped	1	2.75
2013KF-000831PCER4	2013KF-000831	570	1	PCER	4	PCER: Savannah/Irene Complicated Stamped	1	1.56
2013KF-000831PCER5	2013KF-000831	570	1	PCER	5	PCER: Irene Stamped	3	9.62
2013KF-000831PCER6	2013KF-000831	570	1	PCER	6	PCER: Residual	10	11.14
2013KF-000833PCER1	2013KF-000833	570	2	PCER	1	PCER: Grit Tempered Eroded	1	8.23
2013KF-000833PCER2	2013KF-000833	570	2	PCER	2	PCER: Irene Stamped	1	2.19
2013KF-000833PCER3	2013KF-000833	570	2	PCER	3	PCER: Irene/Altamaha Stamped	1	2.91
2013KF-000833PCER4	2013KF-000833	570	2	PCER	4	PCER: Irene/Altamaha Plain	1	4.37
2013KF-000833PCER5	2013KF-000833	570	2	PCER	5	PCER: Irene Plain	1	5.05
2013KF-000833PCER6	2013KF-000833	570	2	PCER	6	PCER: Residual	4	5.62
2013KF-000820PCER1	2013KF-000820	571	1	PCER	1	PCER: Irene/Altamaha Stamped	1	1.73
2013KF-000820PCER2	2013KF-000820	571	1	PCER	2	PCER: Sand/Grit/Clay Tempered Stamped	1	4.08
2013KF-000820PCER3	2013KF-000820	571	1	PCER	3	PCER: Savannah/Irene Stamped	1	3.42
2013KF-000820PCER4	2013KF-000820	571	1	PCER	4	PCER: Irene Stamped	3	8.95
2013KF-000820PCER5	2013KF-000820	571	1	PCER	5	PCER: Irene Plain	1	8.92
2013KF-000820PCER6	2013KF-000820	571	1	PCER	6	PCER: Irene Complicated Stamped	1	8.97
2013KF-000820PCER7	2013KF-000820	571	1	PCER	7	PCER: Residual	8	7.69
2013KF-000821BOA	2013KF-000821	571	2	BOA			1	0.52
2013KF-000821PCER1	2013KF-000821	571	2	PCER	1	PCER: Grit Tempered Eroded	1	2.56
2013KF-000821PCER2	2013KF-000821	571	2	PCER	2	PCER: Savannah Complicated Stamped	1	10.61
2013KF-000821PCER3	2013KF-000821	571	2	PCER	3	PCER: Savannah/Irene Check Stamped	1	4
2013KF-000821PCER4	2013KF-000821	571	2	PCER	4	PCER: Irene/Altamaha Stamped	2	9.65
2013KF-000821PCER5	2013KF-000821	571	2	PCER	5	PCER: Altamaha Red FIlmed	2	3.59
2013KF-000821PCER6	2013KF-000821	571	2	PCER	6	PCER: Sand Tempered Stamped	1	2.37
2013KF-000821PCER7	2013KF-000821	571	2	PCER	7	PCER: Residual	10	9.66
2013KF-000822PCER	2013KF-000822	571	3	PCER		PCER: Irene/Altamaha Plain	1	2.63
2013KF-000826PCER1	2013KF-000826	572	1	PCER	1	PCER: Irene/Altamaha Plain	3	9.88
2013KF-000826PCER2	2013KF-000826	572	1	PCER	2	PCER: Irene/Altamaha Stamped	1	3.46
2013KF-000826PCER3	2013KF-000826	572	1	PCER	3	PCER: Irene Burnished Plain	1	2.13
2013KF-000826PCER4	2013KF-000826	572	1	PCER	4	PCER: Residual	3	5.1
2013KF-000825BOA	2013KF-000825	572	2	BOA			1	0.27
2013KF-000825PCER1	2013KF-000825	572	2	PCER	1	PCER: Savannah Check Stamped	1	3.02
2013KF-000825PCER2	2013KF-000825	572	2	PCER	2	PCER: Sand Temper Plain	1	3.57
2013KF-000825PCER3	2013KF-000825	572	2	PCER	3	PCER: Grit Tempered Plain	1	2.7
2013KF-000825PCER4	2013KF-000825	572	2	PCER	4	PCER: Irene Stamped	2	5.8
2013KF-000825PCER5	2013KF-000825	572	2	PCER	5	PCER: Residual	13	9.66
2013KF-000824PCER1	2013KF-000824	573	1	PCER	1	PCER: Grit Tempered Eroded	2	9.96
2013KF-000824PCER2	2013KF-000824	573	1	PCER	2	PCER: Sand Temper Plain	1	5.21
2013KF-000824PCER3	2013KF-000824	573	1	PCER	3	PCER: Sand/Grit Tempered Plain	1	2.31
2013KF-000824PCER4	2013KF-000824	573	1	PCER	4	PCER: Sand/Clay Tempered Plain	1	4.33
2013KF-000824PCER5	2013KF-000824	573	1	PCER	5	PCER: Savannah/Irene Check Stamped	1	2.15
2013KF-000824PCER6	2013KF-000824	573	1	PCER	6	PCER: Residual	9	8.62

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000824SEE	2013KF-000824	573	1	SEE			9	1.81
2013KF-000828LITH	2013KF-000828	573	2	LITH		LITH: Coastal Plain	1	0.53
2013KF-000828PCER1	2013KF-000828	573	2	PCER	1	PCER: Irene/Altamaha Stamped	1	2.35
2013KF-000828PCER2	2013KF-000828	573	2	PCER	2	PCER: Clay Tempered Plain	1	1.81
2013KF-000828PCER3	2013KF-000828	573	2	PCER	3	PCER: Irene Diamond Check Stamped	1	2.52
2013KF-000828PCER4	2013KF-000828	573	2	PCER	4	PCER: Residual	5	3.33
2013KF-000828SEE	2013KF-000828	573	2	SEE			1	0.23
2013KF-000823PCER1	2013KF-000823	574	1	PCER	1	PCER: Grit Tempered Eroded	1	1.05
2013KF-000823PCER2	2013KF-000823	574	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	3.15
2013KF-000823PCER3	2013KF-000823	574	1	PCER	3	PCER: Savannah/Irene Complicated Stamped	1	2.99
2013KF-000835PCER1	2013KF-000835	574	2	PCER	1	PCER: Irene Stamped	1	2.16
2013KF-000835PCER2	2013KF-000835	574	2	PCER	2	PCER: Savannah Complicated Stamped	1	2.27
2013KF-000835PCER3	2013KF-000835	574	2	PCER	3	PCER: Sand/Grit/Clay Tempered Stamped	1	4.17
2013KF-000835PCER4	2013KF-000835	574	2	PCER	4	PCER: Residual	3	2.64
2013KF-001079BOA	2013KF-001079	575	1	BOA			1	0.33
2013KF-001079PCER1	2013KF-001079	575	1	PCER	1	PCER: Irene Incised	1	3.71
2013KF-001079PCER2	2013KF-001079	575	1	PCER	2	PCER: Sand/Grit/Clay Tempered Stamped	1	3.14
2013KF-001079PCER3	2013KF-001079	575	1	PCER	3	PCER: Sand/Clay Tempered Plain	1	3.98
2013KF-001079PCER4	2013KF-001079	575	1	PCER	4	PCER: Sand/Grit Tempered Plain	1	12.13
2013KF-001079PCER5	2013KF-001079	575	1	PCER	5	PCER: Sand Temper Plain	1	5.25
2013KF-001079PCER6	2013KF-001079	575	1	PCER	6	PCER: Irene Stamped	2	8.74
2013KF-001079PCER7	2013KF-001079	575	1	PCER	7	PCER: Residual	9	10.8
2013KF-001079SHE	2013KF-001079	575	1	SHE			13	17.22
2013KF-001078PCER	2013KF-001078	575	2	PCER		PCER: Irene/Altamaha Stamped	1	5.27
2013KF-001078SHE	2013KF-001078	575	2	SHE		SHE: Mercenaria spp.	2	18.97
2013KF-001084PCER1	2013KF-001084	576	1	PCER	1	PCER: Sand/Grit/Clay Tempered Stamped	1	6.21
2013KF-001084PCER2	2013KF-001084	576	1	PCER	2	PCER: Sand Temper Plain	2	14.1
2013KF-001084PCER3	2013KF-001084	576	1	PCER	3	PCER: Sand/Clay Tempered Plain	1	11.78
2013KF-001084PCER4	2013KF-001084	576	1	PCER	4	PCER: Irene/Altamaha Stamped	1	6.19
2013KF-001084PCER5	2013KF-001084	576	1	PCER	5	PCER: Residual	6	7.81
2013KF-001084SHE	2013KF-001084	576	1	SHE			4	10.82
2013KF-001085PCER1	2013KF-001085	576	2	PCER	1	PCER: Irene Stamped	1	4.84
2013KF-001085PCER2	2013KF-001085	576	2	PCER	2	PCER: Irene Plain	1	4.62
2013KF-001085PCER3	2013KF-001085	576	2	PCER	3	PCER: Sand/Clay Tempered Plain	1	2.89
2013KF-001085PCER4	2013KF-001085	576	2	PCER	4	PCER: Sand/Grit Tempered Stamped	1	5.17
2013KF-001085PCER5	2013KF-001085	576	2	PCER	5	PCER: Residual	8	9.89
2013KF-001085SHE	2013KF-001085	576	2	SHE		SHE: Mercenaria spp.	2	4.38
2013KF-001086PCER1	2013KF-001086	577	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	10.18
2013KF-001086PCER2	2013KF-001086	577	1	PCER	2	PCER: Irene/Altamaha Plain	1	3.9
2013KF-001086PCER3	2013KF-001086	577	1	PCER	3	PCER: Irene/Altamaha Stamped	1	4.71
2013KF-001086PCER4	2013KF-001086	577	1	PCER	4	PCER: Residual	2	3.1
2013KF-001087PCER1	2013KF-001087	577	2	PCER	1	PCER: Sand/Grit Tempered Stamped	1	5.62
2013KF-001087PCER2	2013KF-001087	577	2	PCER	2	PCER: Irene Stamped	2	6.12
2013KF-001087PCER3	2013KF-001087	577	2	PCER	3	PCER: Irene Plain	1	2.09
2013KF-001087PCER4	2013KF-001087	577	2	PCER	4	PCER: Residual	4	4.71
2013KF-001058PCER1	2013KF-001058	578	1	PCER	1	PCER: Fiber Tempered Eroded	2	9.68
2013KF-001058PCER2	2013KF-001058	578	1	PCER	2	PCER: Irene Incised	1	3.52
2013KF-001058PCER3	2013KF-001058	578	1	PCER	3	PCER: Irene Stamped	4	20.05
2013KF-001058PCER4	2013KF-001058	578	1	PCER	4	PCER: Irene Complicated Stamped	2	11.14
2013KF-001058PCER5	2013KF-001058	578	1	PCER	5	PCER: Irene Stamped	1	3.85
2013KF-001058PCER6	2013KF-001058	578	1	PCER	6	PCER: Residual	8	11.41
2013KF-001058SHE	2013KF-001058	578	1	SHE			10	36.3
2013KF-001059LITH	2013KF-001059	578	2	LITH		LITH: Sandstone	1	2.78
2013KF-001059PCER1	2013KF-001059	578	2	PCER	1	PCER: Irene Stamped	2	5.11
2013KF-001059PCER2	2013KF-001059	578	2	PCER	2	PCER: Irene Complicated Stamped	6	43.09
2013KF-001059PCER3	2013KF-001059	578	2	PCER	3	PCER: Irene Incised	1	2.06
2013KF-001059PCER4	2013KF-001059	578	2	PCER	4	PCER: Residual	7	12.02
2013KF-001859PCER1	2013KF-001859	579	1	PCER	1	PCER: Sand/Grit Tempered Plain	2	18.93
2013KF-001859PCER2	2013KF-001859	579	1	PCER	2	PCER: Sand/Grit Tempered Stamped	1	4.16
2013KF-001859PCER3	2013KF-001859	579	1	PCER	3	PCER: Residual	3	3.19
2013KF-001926PCER1	2013KF-001926	579	2	PCER	1	PCER: Irene Stamped	1	2.8
2013KF-001926PCER2	2013KF-001926	579	2	PCER	2	PCER: Sand/Clay Tempered Plain	1	4.85
2013KF-001926PCER3	2013KF-001926	579	2	PCER	3	PCER: Residual	3	1.93
2013KF-000839PCER1	2013KF-000839	580	1	PCER	1	PCER: Irene Stamped	1	6.97
2013KF-000839PCER2	2013KF-000839	580	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	2.92
2013KF-000839PCER3	2013KF-000839	580	1	PCER	3	PCER: Irene Plain	4	17.93
2013KF-000839PCER4	2013KF-000839	580	1	PCER	4	PCER: Sand/Grit/Clay Temp Plain	1	1.96
2013KF-000839PCER5	2013KF-000839	580	1	PCER	5	PCER: Irene Incised	1	3.41

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000839PCER6	2013KF-000839	580	1	PCER	6	PCER: Residual	3	4.43
2013KF-000838LITH	2013KF-000838	580	2	LITH		LITH: Sandstone	5	2.85
2013KF-000838PCER1	2013KF-000838	580	2	PCER	1	PCER: Irene Incised	1	3.81
2013KF-000838PCER2	2013KF-000838	580	2	PCER	2	PCER: Irene/Altamaha Stamped	1	3.46
2013KF-000838PCER3	2013KF-000838	580	2	PCER	3	PCER: Irene Stamped	1	2.05
2013KF-000838PCER4	2013KF-000838	580	2	PCER	4	PCER: Residual	5	3.04
2013KF-000845PCER1	2013KF-000845	586	1	PCER	1	PCER: Sand Temper Plain	1	10.76
2013KF-000845PCER2	2013KF-000845	586	1	PCER	2	PCER: Irene/Altamaha Stamped	1	8.82
2013KF-000845PCER3	2013KF-000845	586	1	PCER	3	PCER: Grit Tempered Eroded	1	3.3
2013KF-000845PCER4	2013KF-000845	586	1	PCER	4	PCER: Residual	4	4.37
2013KF-000844MTL	2013KF-000844	586	2	MTL		MTL: Lead Shot	1	3.05
2013KF-000844PCER1	2013KF-000844	586	2	PCER	1	PCER: Irene Complicated Stamped	1	8.02
2013KF-000844PCER2	2013KF-000844	586	2	PCER	2	PCER: Irene Stamped	2	6.02
2013KF-000844PCER3	2013KF-000844	586	2	PCER	3	PCER: Irene/Altamaha Plain	1	3.33
2013KF-000844PCER4	2013KF-000844	586	2	PCER	4	PCER: Residual	3	1.91
2013KF-000848BOA	2013KF-000848	587	1	BOA		BOA: Fish	1	0.17
2013KF-000848PCER1	2013KF-000848	587	1	PCER	1	PCER: Sand/Grit Tempered Eroded	1	3.56
2013KF-000848PCER2	2013KF-000848	587	1	PCER	2	PCER: Sand Temper Plain	1	7.16
2013KF-000848PCER3	2013KF-000848	587	1	PCER	3	PCER: Irene/Altamaha Stamped	1	2.86
2013KF-000848PCER4	2013KF-000848	587	1	PCER	4	PCER: Irene/Altamaha Cross Simple Stamped	1	2.41
2013KF-000848PCER5	2013KF-000848	587	1	PCER	5	PCER: Residual	15	15.64
2013KF-000846BOA	2013KF-000846	587	2	BOA			5	2.41
2013KF-000846LITH	2013KF-000846	587	2	LITH		LITH: Sandstone	7	3.33
2013KF-000846PCER1	2013KF-000846	587	2	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	3.29
2013KF-000846PCER2	2013KF-000846	587	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	2.05
2013KF-000846PCER3	2013KF-000846	587	2	PCER	3	PCER: Sand Temper Plain	1	1.65
2013KF-000846PCER4	2013KF-000846	587	2	PCER	4	PCER: Residual	7	6.14
2013KF-000846SHE	2013KF-000846	587	2	SHE		SHE: Oyster	2	0.75
2013KF-000849PCER1	2013KF-000849	588	1	PCER	1	PCER: Clay Tempered Plain	1	1.74
2013KF-000849PCER2	2013KF-000849	588	1	PCER	2	PCER: Sand Temper Plain	2	13.71
2013KF-000849PCER3	2013KF-000849	588	1	PCER	3	PCER: Irene Stamped	2	5
2013KF-000849PCER4	2013KF-000849	588	1	PCER	4	PCER: Irene Plain	1	4.67
2013KF-000849PCER5	2013KF-000849	588	1	PCER	5	PCER: Sand/Grit Tempered Plain	3	11.34
2013KF-000849PCER6	2013KF-000849	588	1	PCER	6	PCER: Sand/Grit Tempered Plain	1	2.02
2013KF-000849PCER7	2013KF-000849	588	1	PCER	7	PCER: Residual	8	7.7
2013KF-000847BCL	2013KF-000847	588	2	BCL			1	0.26
2013KF-000847BOA	2013KF-000847	588	2	BOA			1	0.13
2013KF-000847LITH	2013KF-000847	588	2	LITH		LITH: Sandstone	1	0.23
2013KF-000847PCER1	2013KF-000847	588	2	PCER	1	PCER: Irene Fine Cord Marked	1	3.76
2013KF-000847PCER2	2013KF-000847	588	2	PCER	2	PCER: Irene Complicated Stamped	1	5.85
2013KF-000847PCER3	2013KF-000847	588	2	PCER	3	PCER: Irene Check Stamped	1	1.48
2013KF-000847PCER4	2013KF-000847	588	2	PCER	4	PCER: Residual	8	5.95
2013KF-000832LITH	2013KF-000832	588	3	LITH		LITH: Quartz	1	0.25
2013KF-000832PCER	2013KF-000832	588	3	PCER		PCER: Residual	1	0.61
2013KF-000841PCER1	2013KF-000841	589	1	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	2.3
2013KF-000841PCER2	2013KF-000841	589	1	PCER	2	PCER: Grit Tempered Stamped	3	10.42
2013KF-000841PCER3	2013KF-000841	589	1	PCER	3	PCER: Irene Complicated Stamped	1	7.72
2013KF-000841PCER4	2013KF-000841	589	1	PCER	4	PCER: Irene Stamped	1	8.51
2013KF-000841PCER5	2013KF-000841	589	1	PCER	5	PCER: Savannah/Irene Burnished Plain	1	5.92
2013KF-000841PCER6	2013KF-000841	589	1	PCER	6	PCER: Sand/Grit Tempered Plain	4	12.09
2013KF-000841PCER7	2013KF-000841	589	1	PCER	7	PCER: Residual	12	15.19
2013KF-000840LITH	2013KF-000840	589	2	LITH		LITH: Unknown Lithic	1	0.5
2013KF-000840PCER1	2013KF-000840	589	2	PCER	1	PCER: Irene/Altamaha Stamped	1	3.21
2013KF-000840PCER2	2013KF-000840	589	2	PCER	2	PCER: Irene Stamped	1	1.85
2013KF-000840PCER3	2013KF-000840	589	2	PCER	3	PCER: Sand/Grit Tempered Plain	1	2.9
2013KF-000840PCER4	2013KF-000840	589	2	PCER	4	PCER: Residual	2	2.24
2013KF-000837BOA	2013KF-000837	590	1	BOA			1	0.23
2013KF-000837BOT	2013KF-000837	590	1	BOT			3	0.05
2013KF-000837PCER1	2013KF-000837	590	1	PCER	1	PCER: Irene Check Stamped	1	5.69
2013KF-000837PCER2	2013KF-000837	590	1	PCER	2	PCER: Irene/Altamaha Stamped	1	3.8
2013KF-000837PCER3	2013KF-000837	590	1	PCER	3	PCER: Irene/Altamaha Check Stamped	1	2.4
2013KF-000837PCER4	2013KF-000837	590	1	PCER	4	PCER: Sand/Grit Tempered Check Stamped	1	2.73
2013KF-000837PCER5	2013KF-000837	590	1	PCER	5	PCER: Sand Temper Plain	1	3.07
2013KF-000837PCER6	2013KF-000837	590	1	PCER	6	PCER: Sand/Clay Tempered Stamped	1	2.91
2013KF-000837PCER7	2013KF-000837	590	1	PCER	7	PCER: Residual	9	5.55
2013KF-000837SHE	2013KF-000837	590	1	SHE			3	5.75
2013KF-000834LITH	2013KF-000834	590	2	LITH		LITH: Sandstone	1	0.82
2013KF-000834PCER1	2013KF-000834	590	2	PCER	1	PCER: Grit Tempered Eroded	2	5.24

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-000834PCER2	2013KF-000834	590	2	PCER	2	PCER: Sand/Grit Tempered Stamped	1	6.3
2013KF-000834PCER3	2013KF-000834	590	2	PCER	3	PCER: Irene/Altamaha Stamped	1	2.84
2013KF-000834PCER4	2013KF-000834	590	2	PCER	4	PCER: Irene/Altamaha Stamped	1	2.17
2013KF-000834PCER5	2013KF-000834	590	2	PCER	5	PCER: Residual	5	1.99
2013KF-000834SHE	2013KF-000834	590	2	SHE			2	0.54
2013KF-001088BRK	2013KF-001088	591	1	BRK			1	9.5
2013KF-001088PCER1	2013KF-001088	591	1	PCER	1	PCER: Savannah Cord Marked	1	5.88
2013KF-001088PCER2	2013KF-001088	591	1	PCER	2	PCER: Irene/Altamaha Stamped	1	11.9
2013KF-001088PCER3	2013KF-001088	591	1	PCER	3	PCER: Irene Complicated Stamped	1	1.67
2013KF-001088PCER4	2013KF-001088	591	1	PCER	4	PCER: Sand/Grit Tempered Stamped	2	4.12
2013KF-001088PCER5	2013KF-001088	591	1	PCER	5	PCER: Sand Temper Plain	1	1.79
2013KF-001089PCER1	2013KF-001089	591	2	PCER	1	PCER: Savannah/Irene Plain	1	3.31
2013KF-001089PCER2	2013KF-001089	591	2	PCER	2	PCER: Sand/Grit Tempered Stamped	1	2.41
2013KF-001089PCER3	2013KF-001089	591	2	PCER	3	PCER: Grit Tempered Eroded	1	2.07
2013KF-001860LITH	2013KF-001860	592	1	LITH		LITH: Sandstone	1	1.58
2013KF-001860PCER1	2013KF-001860	592	1	PCER	1	PCER: Savannah/Irene Stamped	2	14.23
2013KF-001860PCER2	2013KF-001860	592	1	PCER	2	PCER: Irene Complicated Stamped	1	3.55
2013KF-001860PCER3	2013KF-001860	592	1	PCER	3	PCER: Irene/Altamaha Stamped	1	2.31
2013KF-001860PCER4	2013KF-001860	592	1	PCER	4	PCER: Irene/Altamaha Plain	1	3.27
2013KF-001860PCER5	2013KF-001860	592	1	PCER	5	PCER: Irene Plain	1	3.13
2013KF-001860PCER6	2013KF-001860	592	1	PCER	6	PCER: Residual	7	8.14
2013KF-001845PCER1	2013KF-001845	592	2	PCER	1	PCER: Irene Stamped	1	3.65
2013KF-001845PCER2	2013KF-001845	592	2	PCER	2	PCER: Irene Plain	1	2.75
2013KF-001090PCER1	2013KF-001090	593	1	PCER	1	PCER: Sand Temper Plain	1	1.94
2013KF-001090PCER2	2013KF-001090	593	1	PCER	2	PCER: Savannah Burnished Plain	1	3.92
2013KF-001090PCER3	2013KF-001090	593	1	PCER	3	PCER: Irene/Altamaha Stamped	2	9.99
2013KF-001090PCER4	2013KF-001090	593	1	PCER	4	PCER: Savannah/Irene Plain	1	3.17
2013KF-001090PCER5	2013KF-001090	593	1	PCER	5	PCER: Savannah/Irene Stamped	1	2.46
2013KF-001090PCER6	2013KF-001090	593	1	PCER	6	PCER: St. Catherines Cord Marked	1	3.68
2013KF-001090PCER7	2013KF-001090	593	1	PCER	7	PCER: Residual	7	8.2
2013KF-001091PCER	2013KF-001091	593	2	PCER		PCER: Residual	3	8.2
2013KF-001092BOA	2013KF-001092	594	1	BOA			1	0.47
2013KF-001092PCER1	2013KF-001092	594	1	PCER	1	PCER: Savannah/Irene Stamped	2	5.71
2013KF-001092PCER2	2013KF-001092	594	1	PCER	2	PCER: Sand/Grit Tempered Plain	2	4.65
2013KF-001092PCER3	2013KF-001092	594	1	PCER	3	PCER: Irene Stamped	1	6.52
2013KF-001092PCER4	2013KF-001092	594	1	PCER	4	PCER: Irene Complicated Stamped	1	2.08
2013KF-001092PCER5	2013KF-001092	594	1	PCER	5	PCER: Sand Tempered Incised	1	1.87
2013KF-001092PCER6	2013KF-001092	594	1	PCER	6	PCER: Residual	2	2.31
2013KF-001092SHE	2013KF-001092	594	1	SHE			12	29.37
2013KF-001093BOA	2013KF-001093	594	2	BOA			1	0.6
2013KF-001093LITH	2013KF-001093	594	2	LITH		LITH: Unknown Lithic	1	1.17
2013KF-001093PCER1	2013KF-001093	594	2	PCER	1	PCER: Sand/Grit Tempered Plain	5	30.97
2013KF-001093PCER2	2013KF-001093	594	2	PCER	2	PCER: Irene Complicated Stamped	4	23.25
2013KF-001093PCER3	2013KF-001093	594	2	PCER	3	PCER: Irene Stamped	2	7.92
2013KF-001093PCER4	2013KF-001093	594	2	PCER	4	PCER: Sand/Grit Tempered Plain	4	11.99
2013KF-001093PCER5	2013KF-001093	594	2	PCER	5	PCER: Irene Incised	1	9.79
2013KF-001093PCER6	2013KF-001093	594	2	PCER	6	PCER: Irene Incised	2	16.31
2013KF-001093PCER7	2013KF-001093	594	2	PCER	7	PCER: Residual	4	5.82
2013KF-001093SHE1	2013KF-001093	594	2	SHE	1		5	19.25
2013KF-001093SHE2	2013KF-001093	594	2	SHE	2	SHE: Horse Conch	1	24.02
2013KF-001094BOA	2013KF-001094	594	3	BOA		BOA: Mammal	1	4.54
2013KF-001094CHA	2013KF-001094	594	3	CHA				2.54
2013KF-001094PCER1	2013KF-001094	594	3	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	2.97
2013KF-001094PCER2	2013KF-001094	594	3	PCER	2	PCER: Sand Temper Plain	2	5.63
2013KF-001094PCER3	2013KF-001094	594	3	PCER	3	PCER: Irene/Altamaha Stamped	3	16.2
2013KF-001094PCER4	2013KF-001094	594	3	PCER	4	PCER: Sand/Grit/Clay Temp Plain	1	6.09
2013KF-001094SHE	2013KF-001094	594	3	SHE		SHE: Mercenaria spp.	1	9.04
2013KF-001927CHA	2013KF-001927	594	4	CHA				
2013KF-001927PCER1	2013KF-001927	594	4	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	12.57
2013KF-001927PCER2	2013KF-001927	594	4	PCER	2	PCER: Irene/Altamaha Stamped	2	8.77
2013KF-001213BOA	2013KF-001213	595	1	BOA			5	1.1
2013KF-001213PCER1	2013KF-001213	595	1	PCER	1	PCER: Refuge/Deptford Check Stamped	2	14.33
2013KF-001213PCER2	2013KF-001213	595	1	PCER	2	PCER: Irene Incised	1	2.37
2013KF-001213PCER3	2013KF-001213	595	1	PCER	3	PCER: Grit Tempered Stamped	1	3.39
2013KF-001213PCER4	2013KF-001213	595	1	PCER	4	PCER: Savannah Check Stamped	1	3.38
2013KF-001213PCER5	2013KF-001213	595	1	PCER	5	PCER: Irene/Altamaha Plain	1	2.72
2013KF-001213PCER6	2013KF-001213	595	1	PCER	6	PCER: Residual	7	7.06
2013KF-001213SHE	2013KF-001213	595	1	SHE		SHE: Mercenaria spp.	3	22.54

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001222LITH1	2013KF-001222	595	2	LITH	1	LITH: Sandstone	2	11.79
2013KF-001222LITH2	2013KF-001222	595	2	LITH	2	LITH: Unknown Lithic	1	4.35
2013KF-001222PCER1	2013KF-001222	595	2	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	1.95
2013KF-001222PCER2	2013KF-001222	595	2	PCER	2	PCER: Sand/Grit Tempered Stamped	2	4.73
2013KF-001222PCER3	2013KF-001222	595	2	PCER	3	PCER: Irene Complicated Stamped	1	4.41
2013KF-001222PCER4	2013KF-001222	595	2	PCER	4	PCER: Savannah/Irene Cord-Marked	1	4
2013KF-001222PCER5	2013KF-001222	595	2	PCER	5	PCER: Residual	3	3.73
2013KF-001222SHE	2013KF-001222	595	2	SHE		SHE: Mercenaria spp.	1	3.22
2013KF-001222SLG	2013KF-001222	595	2	SLG			1	2.55
2013KF-001221PCER1	2013KF-001221	595	3	PCER	1	PCER: Sand/Grit Tempered Cross Simple Stamped	1	0.81
2013KF-001214PCER1	2013KF-001214	596	1	PCER	1	PCER: Sand/Grit Tempered Stamped	2	5.59
2013KF-001214PCER2	2013KF-001214	596	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	2.65
2013KF-001214PCER3	2013KF-001214	596	1	PCER	3	PCER: Sand Temper Plain	2	8.47
2013KF-001214PCER4	2013KF-001214	596	1	PCER	4	PCER: Residual	6	6.06
2013KF-001214SHE	2013KF-001214	596	1	SHE		SHE: Mercenaria spp.	3	6.12
2013KF-001215BOA	2013KF-001215	596	2	BOA			1	0.29
2013KF-001215LITH	2013KF-001215	596	2	LITH		LITH: Sandstone	1	0.79
2013KF-001215PCER1	2013KF-001215	596	2	PCER	1	PCER: Savannah Burnished Plain	1	6.02
2013KF-001215PCER2	2013KF-001215	596	2	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	1	11.67
2013KF-001507BOA	2013KF-001507	597	1	BOA			1	0.46
2013KF-001507PCER1	2013KF-001507	597	1	PCER	1	PCER: Sand/Clay Tempered Plain	1	5.06
2013KF-001507PCER10	2013KF-001507	597	1	PCER	10	PCER: Irene/Altamaha Stamped	4	11.37
2013KF-001507PCER11	2013KF-001507	597	1	PCER	11	PCER: Sand/Grit Tempered Plain	4	13.4
2013KF-001507PCER12	2013KF-001507	597	1	PCER	12	PCER: Residual	11	9.35
2013KF-001507PCER2	2013KF-001507	597	1	PCER	2	PCER: Irene Stamped	1	1.98
2013KF-001507PCER3	2013KF-001507	597	1	PCER	3	PCER: Irene/Altamaha Stamped	1	1.76
2013KF-001507PCER4	2013KF-001507	597	1	PCER	4	PCER: Irene Plain	1	1.79
2013KF-001507PCER5	2013KF-001507	597	1	PCER	5	PCER: Sand Temper Plain	1	3.59
2013KF-001507PCER6	2013KF-001507	597	1	PCER	6	PCER: Irene Complicated Stamped	1	8.68
2013KF-001507PCER7	2013KF-001507	597	1	PCER	7	PCER: Grit Tempered Eroded	1	7.48
2013KF-001507PCER8	2013KF-001507	597	1	PCER	8	PCER: Savannah/Irene Burnished Plain	1	5.19
2013KF-001507PCER9	2013KF-001507	597	1	PCER	9	PCER: Deptford Check Stamped	1	5.5
2013KF-001507SHE	2013KF-001507	597	1	SHE		SHE: Horse Conch	1	8.77
2013KF-001506PCER1	2013KF-001506	597	2	PCER	1	PCER: Grit Tempered Eroded	1	2.72
2013KF-001506PCER2	2013KF-001506	597	2	PCER	2	PCER: Savannah/Irene Burnished Plain	2	17.55
2013KF-001506PCER3	2013KF-001506	597	2	PCER	3	PCER: Irene Stamped	2	12.65
2013KF-001501PCER1	2013KF-001501	598	1	PCER	1	PCER: Savannah/Irene Plain	1	2.1
2013KF-001501PCER10	2013KF-001501	598	1	PCER	10	PCER: Sand Tempered Stamped	1	6.37
2013KF-001501PCER11	2013KF-001501	598	1	PCER	11	PCER: Sand/Grit Tempered Plain	3	9.29
2013KF-001501PCER12	2013KF-001501	598	1	PCER	12	PCER: Altamaha Red FIlmed	1	2.84
2013KF-001501PCER13	2013KF-001501	598	1	PCER	13	PCER: Irene Plain	1	2.88
2013KF-001501PCER14	2013KF-001501	598	1	PCER	14	PCER: Residual	7	10.78
2013KF-001501PCER2	2013KF-001501	598	1	PCER	2	PCER: Irene Stamped	1	1.9
2013KF-001501PCER3	2013KF-001501	598	1	PCER	3	PCER: Irene Stamped	1	3.11
2013KF-001501PCER4	2013KF-001501	598	1	PCER	4	PCER: Sand Temper Plain	1	3.19
2013KF-001501PCER5	2013KF-001501	598	1	PCER	5	PCER: Irene/Altamaha Cross Simple Stamped	2	6.21
2013KF-001501PCER6	2013KF-001501	598	1	PCER	6	PCER: Irene/Altamaha Stamped	6	18.29
2013KF-001501PCER7	2013KF-001501	598	1	PCER	7	PCER: Savannah/Irene Stamped	2	9.34
2013KF-001501PCER8	2013KF-001501	598	1	PCER	8	PCER: Irene Complicated Stamped	1	4.22
2013KF-001501PCER9	2013KF-001501	598	1	PCER	9	PCER: Irene Incised	1	4.42
2013KF-001516PCER1	2013KF-001516	598	2	PCER	1	PCER: Irene Complicated Stamped	3	38.2
2013KF-001516PCER2	2013KF-001516	598	2	PCER	2	PCER: Irene Burnished Plain	1	5.85
2013KF-001516PCER3	2013KF-001516	598	2	PCER	3	PCER: Sand/Grit Tempered Check Stamped	1	2.41
2013KF-001516PCER4	2013KF-001516	598	2	PCER	4	PCER: Sand/Grit Tempered Plain	2	8.79
2013KF-001516PCER5	2013KF-001516	598	2	PCER	5	PCER: Irene Stamped	9	40.64
2013KF-001516PCER6	2013KF-001516	598	2	PCER	6	PCER: Irene/Altamaha Cross Simple Stamped	2	7.12
2013KF-001516PCER7	2013KF-001516	598	2	PCER	7	PCER: Sand Temper Plain	1	2.19
2013KF-001498BOA	2013KF-001498	598	3	BOA		BOA: Reptile	3	2.43
2013KF-001498PCER1	2013KF-001498	598	3	PCER	1	PCER: Sand/Grit Tempered Stamped	1	2.6
2013KF-001498PCER2	2013KF-001498	598	3	PCER	2	PCER: Savannah/Irene Plain	1	4.64
2013KF-001587BOA	2013KF-001587	599	1	BOA			6	2.4
2013KF-001587LITH	2013KF-001587	599	1	LITH		LITH: Indet Chert	1	1.49
2013KF-001587MTL	2013KF-001587	599	1	MTL		MTL: Metal	1	0.92
2013KF-001587PCER1	2013KF-001587	599	1	PCER	1	PCER: Sand Temper Plain	1	19.32
2013KF-001587PCER10	2013KF-001587	599	1	PCER	10	PCER: Residual	24	34.23
2013KF-001587PCER2	2013KF-001587	599	1	PCER	2	PCER: Irene/Altamaha Stamped	4	20.55
2013KF-001587PCER3	2013KF-001587	599	1	PCER	3	PCER: Irene/Altamaha Cross Simple Stamped	3	32.53
2013KF-001587PCER4	2013KF-001587	599	1	PCER	4	PCER: Savannah/Irene Stamped	1	1.77

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001587PCER5	2013KF-001587	599	1	PCER	5	PCER: Irene Burnished Plain	1	3.01
2013KF-001587PCER6	2013KF-001587	599	1	PCER	6	PCER: Sand Tempered Check Stamped	1	2.29
2013KF-001587PCER7	2013KF-001587	599	1	PCER	7	PCER: Irene/Altamaha Plain	1	5.17
2013KF-001587PCER8	2013KF-001587	599	1	PCER	8	PCER: Grit Tempered Eroded	1	4.75
2013KF-001587PCER9	2013KF-001587	599	1	PCER	9	PCER: Sand/Grit Tempered Plain	2	7.13
2013KF-001588BOA	2013KF-001588	599	2	BOA			1	0.15
2013KF-001588LITH	2013KF-001588	599	2	LITH		LITH: Sandstone	2	0.88
2013KF-001588PCER1	2013KF-001588	599	2	PCER	1	PCER: Altamaha Line Blocked	1	3.29
2013KF-001588PCER2	2013KF-001588	599	2	PCER	2	PCER: Irene/Altamaha Stamped	2	4.33
2013KF-001588PCER3	2013KF-001588	599	2	PCER	3	PCER: Residual	6	4.81
2013KF-001583LITH	2013KF-001583	600	1	LITH		LITH: Ferrocrete	1	1.98
2013KF-001583PCER1	2013KF-001583	600	1	PCER	1	PCER: Irene Incised	2	5.93
2013KF-001583PCER2	2013KF-001583	600	1	PCER	2	PCER: Sand/Clay Tempered Plain	1	3.23
2013KF-001583PCER3	2013KF-001583	600	1	PCER	3	PCER: Irene/Altamaha Complicated Stamped	2	9.66
2013KF-001583PCER4	2013KF-001583	600	1	PCER	4	PCER: Sand/Grit Tempered Check Stamped	1	2.9
2013KF-001583PCER5	2013KF-001583	600	1	PCER	5	PCER: Sand/Grit Tempered Plain	1	4.58
2013KF-001583PCER6	2013KF-001583	600	1	PCER	6	PCER: Grit Tempered Plain	1	4.34
2013KF-001583PCER7	2013KF-001583	600	1	PCER	7	PCER: Irene/Altamaha Cross Simple Stamped	1	6.25
2013KF-001583PCER8	2013KF-001583	600	1	PCER	8	PCER: Irene/Altamaha Stamped	6	46.55
2013KF-001583PCER9	2013KF-001583	600	1	PCER	9	PCER: Residual	15	17.26
2013KF-001582PCER1	2013KF-001582	600	2	PCER	1	PCER: Irene Complicated Stamped	9	64.41
2013KF-001582PCER2	2013KF-001582	600	2	PCER	2	PCER: Savannah/Irene Burnished Plain	2	8.39
2013KF-001582PCER3	2013KF-001582	600	2	PCER	3	PCER: Irene Burnished Plain	3	33.85
2013KF-001582PCER4	2013KF-001582	600	2	PCER	4	PCER: Irene/Altamaha Stamped	3	12.61
2013KF-001582PCER5	2013KF-001582	600	2	PCER	5	PCER: Sand/Clay Tempered Plain	2	6.08
2013KF-001582PCER6	2013KF-001582	600	2	PCER	6	PCER: Irene Stamped	1	2.44
2013KF-001582PCER7	2013KF-001582	600	2	PCER	7	PCER: Savannah Burnished Plain	1	3.02
2013KF-001582PCER8	2013KF-001582	600	2	PCER	8	PCER: Irene/Altamaha Plain	1	5.46
2013KF-001582PCER9	2013KF-001582	600	2	PCER	9	PCER: Residual	4	6.51
2013KF-001581PCER1	2013KF-001581	601	1	PCER	1	PCER: Savannah/Irene Stamped	1	2.6
2013KF-001581PCER2	2013KF-001581	601	1	PCER	2	PCER: Irene/Altamaha Stamped	4	19.62
2013KF-001581SHE	2013KF-001581	601	1	SHE		SHE: Marsh Periwinkle	2	2.7
2013KF-001626PCER	2013KF-001626	601	3	PCER		PCER: Irene/Altamaha Stamped	1	4.39
2013KF-001636PCER1	2013KF-001636	602	1	PCER	1	PCER: Irene Complicated Stamped	2	6.26
2013KF-001636PCER2	2013KF-001636	602	1	PCER	2	PCER: Irene/Altamaha Plain	1	4.75
2013KF-001636PCER3	2013KF-001636	602	1	PCER	3	PCER: Irene/Altamaha Stamped	1	5.87
2013KF-001636PCER4	2013KF-001636	602	1	PCER	4	PCER: Residual	4	4.41
2013KF-001633LITH	2013KF-001633	602	2	LITH		LITH: Sandstone	3	2
2013KF-001633PCER1	2013KF-001633	602	2	PCER	1	PCER: Sand Tempered Stamped	1	10.98
2013KF-001633PCER2	2013KF-001633	602	2	PCER	2	PCER: Irene/Altamaha Stamped	3	7.91
2013KF-001633PCER3	2013KF-001633	602	2	PCER	3	PCER: Irene/Altamaha Plain	1	2.77
2013KF-001633PCER4	2013KF-001633	602	2	PCER	4	PCER: Residual	7	9.42
2013KF-001095PCER1	2013KF-001095	603	1	PCER	1	PCER: Irene Complicated Stamped	1	7.99
2013KF-001095PCER2	2013KF-001095	603	1	PCER	2	PCER: Irene/Altamaha Plain	2	6.82
2013KF-001095PCER3	2013KF-001095	603	1	PCER	3	PCER: Irene/Altamaha Stamped	5	13.78
2013KF-001095PCER4	2013KF-001095	603	1	PCER	4	PCER: Residual	8	7.7
2013KF-001095SHE1	2013KF-001095	603	1	SHE	1	SHE: Mercenaria spp.	7	24.96
2013KF-001095SHE2	2013KF-001095	603	1	SHE	2	SHE: Oyster	2	4.77
2013KF-001096PCER	2013KF-001096	603	2	PCER		PCER: Savannah/Irene Stamped	1	3.43
2013KF-001096SHE	2013KF-001096	603	2	SHE		SHE: Marsh Periwinkle	1	0.62
2013KF-001930BOA	2013KF-001930	604	2	BOA			1	0.35
2013KF-001929PCER1	2013KF-001929	604	2	PCER	1	PCER: Sand/Grit Tempered Stamped	1	3.1
2013KF-001930PCER1	2013KF-001930	604	2	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	3.41
2013KF-001929PCER2	2013KF-001929	604	2	PCER	2	PCER: Irene/Altamaha Stamped	1	3.65
2013KF-001930PCER2	2013KF-001930	604	2	PCER	2	PCER: Sand Tempered Cordmarked	1	3.22
2013KF-001929PCER3	2013KF-001929	604	2	PCER	3	PCER: Grit Tempered Eroded	1	3.29
2013KF-001930PCER3	2013KF-001930	604	2	PCER	3	PCER: Irene/Altamaha Check Stamped	1	2.05
2013KF-001929PCER4	2013KF-001929	604	2	PCER	4	PCER: Irene/Altamaha Cross Simple Stamped	1	2.99
2013KF-001930PCER4	2013KF-001930	604	2	PCER	4	PCER: Irene/Altamaha Stamped	5	19.54
2013KF-001929PCER5	2013KF-001929	604	2	PCER	5	PCER: Residual	6	6.91
2013KF-001930PCER5	2013KF-001930	604	2	PCER	5	PCER: Sand/Grit Tempered Stamped	2	6.66
2013KF-001930PCER6	2013KF-001930	604	2	PCER	6	PCER: Residual	10	14.69
2013KF-001097PCER1	2013KF-001097	605	1	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	3.1
2013KF-001097PCER2	2013KF-001097	605	1	PCER	2	PCER: Sand/Grit Tempered Stamped	1	4.09
2013KF-001097PCER3	2013KF-001097	605	1	PCER	3	PCER: Sand/Grit Tempered Plain	2	7.21
2013KF-001097PCER4	2013KF-001097	605	1	PCER	4	PCER: Irene Stamped	1	2.93
2013KF-001097PCER5	2013KF-001097	605	1	PCER	5	PCER: Irene/Altamaha Stamped	1	1.83
2013KF-001097PCER6	2013KF-001097	605	1	PCER	6	PCER: Sand/Grit Tempered Stamped	1	6.76

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001097PCER7	2013KF-001097	605	1	PCER	7	PCER: Irene/Altamaha Check Stamped	1	9.51
2013KF-001097PCER8	2013KF-001097	605	1	PCER	8	PCER: Residual	8	14.19
2013KF-001098PCER1	2013KF-001098	605	2	PCER	1	PCER: Irene Complicated Stamped	1	5.07
2013KF-001098PCER2	2013KF-001098	605	2	PCER	2	PCER: Irene/Altamaha Stamped	1	2.64
2013KF-001098PCER3	2013KF-001098	605	2	PCER	3	PCER: Residual	3	5.3
2013KF-001382PCER1	2013KF-001382	607	1	PCER	1	PCER: Irene/Altamaha Stamped	2	12.73
2013KF-001382PCER2	2013KF-001382	607	1	PCER	2	PCER: Savannah Complicated Stamped	1	6.75
2013KF-001382PCER3	2013KF-001382	607	1	PCER	3	PCER: Savannah/Irene Complicated Stamped	1	4.57
2013KF-001382PCER4	2013KF-001382	607	1	PCER	4	PCER: Sand/Grit Tempered Plain	1	12.14
2013KF-001382PCER5	2013KF-001382	607	1	PCER	5	PCER: Residual	4	6.5
2013KF-001382SHE	2013KF-001382	607	1	SHE			1	3.78
2013KF-001383BOA	2013KF-001383	607	2	BOA			4	5.35
2013KF-001383CHA	2013KF-001383	607	2	CHA				
2013KF-001383PCER1	2013KF-001383	607	2	PCER	1	PCER: Sand Temper Plain	1	1.8
2013KF-001383PCER2	2013KF-001383	607	2	PCER	2	PCER: Savannah/Irene Complicated Stamped	1	3.28
2013KF-001383PCER3	2013KF-001383	607	2	PCER	3	PCER: Irene/Altamaha Plain	2	13.65
2013KF-001383PCER4	2013KF-001383	607	2	PCER	4	PCER: Residual	4	8.67
2013KF-001384PCER	2013KF-001384	607	3	PCER		PCER: Residual	1	1.34
2013KF-001384SHE	2013KF-001384	607	3	SHE		SHE: landsnail	2	0.02
2013KF-001392PCER1	2013KF-001392	608	1	PCER	1	PCER: Irene Complicated Stamped	1	2.07
2013KF-001392PCER2	2013KF-001392	608	1	PCER	2	PCER: Irene Incised	1	2.48
2013KF-001392PCER3	2013KF-001392	608	1	PCER	3	PCER: Irene Incised	1	2.55
2013KF-001392PCER4	2013KF-001392	608	1	PCER	4	PCER: Savannah/Irene Stamped	1	2.93
2013KF-001392PCER5	2013KF-001392	608	1	PCER	5	PCER: Residual	3	6.27
2013KF-001391LITH	2013KF-001391	608	2	LITH		LITH: Ferrocrete	1	0.92
2013KF-001391PCER1	2013KF-001391	608	2	PCER	1	PCER: Irene/Altamaha Stamped	2	9.13
2013KF-001391PCER2	2013KF-001391	608	2	PCER	2	PCER: Sand/Grit Tempered Stamped	1	3.3
2013KF-001391PCER3	2013KF-001391	608	2	PCER	3	PCER: Residual	2	2.26
2013KF-001542BOA	2013KF-001542	609	1	BOA			3	0.23
2013KF-001542GLS	2013KF-001542	609	1	GLS		GLS: Amethyst	1	0.66
2013KF-001542LITH	2013KF-001542	609	1	LITH		LITH: Indet Chert	1	0.41
2013KF-001542PCER1	2013KF-001542	609	1	PCER	1	PCER: Irene Complicated Stamped	1	3.02
2013KF-001542PCER2	2013KF-001542	609	1	PCER	2	PCER: Irene/Altamaha Check Stamped	1	2.14
2013KF-001542PCER3	2013KF-001542	609	1	PCER	3	PCER: Irene Incised	1	2.35
2013KF-001542PCER4	2013KF-001542	609	1	PCER	4	PCER: Irene/Altamaha Plain	1	4.23
2013KF-001542PCER5	2013KF-001542	609	1	PCER	5	PCER: Irene/Altamaha Stamped	1	7
2013KF-001542PCER6	2013KF-001542	609	1	PCER	6	PCER: Sand/Grit Tempered Plain	1	2.83
2013KF-001542PCER7	2013KF-001542	609	1	PCER	7	PCER: Residual	21	20.07
2013KF-001542PCER8	2013KF-001542	609	1	PCER	8	PCER: Irene Stamped	1	1.86
2013KF-001543BOA	2013KF-001543	609	2	BOA			1	0.15
2013KF-001543LITH	2013KF-001543	609	2	LITH		LITH: Ferrocrete	1	2.7
2013KF-001543PCER1	2013KF-001543	609	2	PCER	1	PCER: Irene/Altamaha Stamped	1	9.88
2013KF-001543PCER2	2013KF-001543	609	2	PCER	2	PCER: Wilmington Cord Marked	1	8.29
2013KF-001543PCER3	2013KF-001543	609	2	PCER	3	PCER: Irene/Altamaha Stamped	1	3.83
2013KF-001543PCER4	2013KF-001543	609	2	PCER	4	PCER: Residual	5	6.01
2013KF-001643PCER1	2013KF-001643	610	1	PCER	1	PCER: Sand/Grit Tempered Stamped	2	4.67
2013KF-001643PCER10	2013KF-001643	610	1	PCER	10	PCER: Residual	17	18.95
2013KF-001643PCER2	2013KF-001643	610	1	PCER	2	PCER: Irene/Altamaha Stamped	6	18.77
2013KF-001643PCER3	2013KF-001643	610	1	PCER	3	PCER: Savannah Plain	1	3.54
2013KF-001643PCER4	2013KF-001643	610	1	PCER	4	PCER: Grit Tempered Plain	1	1.55
2013KF-001643PCER5	2013KF-001643	610	1	PCER	5	PCER: Savannah/Irene Complicated Stamped	1	1.75
2013KF-001643PCER6	2013KF-001643	610	1	PCER	6	PCER: Irene/Altamaha Check Stamped	1	1.11
2013KF-001643PCER7	2013KF-001643	610	1	PCER	7	PCER: Savannah/Irene Plain	1	2.34
2013KF-001643PCER8	2013KF-001643	610	1	PCER	8	PCER: Sand/Grit Tempered Plain	1	6.35
2013KF-001643PCER9	2013KF-001643	610	1	PCER	9	PCER: Grit Tempered Eroded	1	2.18
2013KF-001646PCER1	2013KF-001646	610	2	PCER	1	PCER: Irene/Altamaha Complicated Stamped	1	3.91
2013KF-001646PCER2	2013KF-001646	610	2	PCER	2	PCER: Irene/Altamaha Stamped	1	2.81
2013KF-001646PCER3	2013KF-001646	610	2	PCER	3	PCER: Residual	4	4.18
2013KF-001521GLS	2013KF-001521	611	1	GLS		GLS: UID, Patina	1	32.8
2013KF-001521PCER1	2013KF-001521	611	1	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	3.01
2013KF-001521PCER2	2013KF-001521	611	1	PCER	2	PCER: Irene/Altamaha Stamped	1	2.68
2013KF-001521PCER3	2013KF-001521	611	1	PCER	3	PCER: Residual	11	15.58
2013KF-001519PCER	2013KF-001519	611	2	PCER		PCER: Irene Complicated Stamped	1	2.81
2013KF-001511BOA	2013KF-001511	612	1	BOA			1	3.24
2013KF-001511PCER1	2013KF-001511	612	1	PCER	1	PCER: Savannah/Irene Plain	1	5.47
2013KF-001511PCER2	2013KF-001511	612	1	PCER	2	PCER: Residual	5	9.49
2013KF-001511SHE1	2013KF-001511	612	1	SHE	1	SHE: Marsh Periwinkle	1	1.04
2013KF-001511SHE2	2013KF-001511	612	1	SHE	2	SHE: Mercenaria spp.	1	4.54

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001512BOA	2013KF-001512	612	2	BOA			2	2.32
2013KF-001512PCER1	2013KF-001512	612	2	PCER	1	PCER: Irene Complicated Stamped	2	10.89
2013KF-001512PCER2	2013KF-001512	612	2	PCER	2	PCER: Residual	1	1.19
2013KF-001499PCER	2013KF-001499	612	3	PCER		PCER: Irene/Altamaha Stamped	2	15.96
2013KF-001590BOA	2013KF-001590	613	1	BOA			3	1.48
2013KF-001590LITH	2013KF-001590	613	1	LITH		LITH: Sandstone	2	0.55
2013KF-001590PCER1	2013KF-001590	613	1	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	2.62
2013KF-001590PCER2	2013KF-001590	613	1	PCER	2	PCER: Altamaha Red FIlmed	1	1.33
2013KF-001590PCER3	2013KF-001590	613	1	PCER	3	PCER: Irene/Altamaha Plain	1	3.46
2013KF-001590PCER4	2013KF-001590	613	1	PCER	4	PCER: Sand/Clay Tempered Plain	1	2.97
2013KF-001590PCER5	2013KF-001590	613	1	PCER	5	PCER: Irene/Altamaha Stamped	3	14.93
2013KF-001590PCER6	2013KF-001590	613	1	PCER	6	PCER: Savannah Burnished Plain	1	4.08
2013KF-001590PCER7	2013KF-001590	613	1	PCER	7	PCER: Residual	23	25.76
2013KF-001590SHE	2013KF-001590	613	1	SHE		SHE: Marsh Periwinkle	2	2.05
2013KF-001591BOA	2013KF-001591	613	2	BOA			1	0.11
2013KF-001591PCER1	2013KF-001591	613	2	PCER	1	PCER: Irene Stamped	1	4.48
2013KF-001591PCER2	2013KF-001591	613	2	PCER	2	PCER: Savannah/Irene Complicated Stamped	1	2.39
2013KF-001591PCER3	2013KF-001591	613	2	PCER	3	PCER: Irene Incised	1	2.24
2013KF-001591PCER4	2013KF-001591	613	2	PCER	4	PCER: Sand Temper Plain	1	2.11
2013KF-001591PCER5	2013KF-001591	613	2	PCER	5	PCER: Residual	2	2.49
2013KF-001573BOA	2013KF-001573	614	1	BOA			1	0.49
2013KF-001573PCER1	2013KF-001573	614	1	PCER	1	PCER: Sand/Grit Tempered Stamped	2	7.88
2013KF-001573PCER2	2013KF-001573	614	1	PCER	2	PCER: Savannah Complicated Stamped	1	2.19
2013KF-001573PCER3	2013KF-001573	614	1	PCER	3	PCER: Sand Temper Plain	1	5.11
2013KF-001573PCER4	2013KF-001573	614	1	PCER	4	PCER: Irene Diamond Check Stamped	1	6.89
2013KF-001573PCER5	2013KF-001573	614	1	PCER	5	PCER: Irene/Altamaha Stamped	9	44.52
2013KF-001573PCER6	2013KF-001573	614	1	PCER	6	PCER: Irene/Altamaha Plain	1	2.65
2013KF-001573PCER7	2013KF-001573	614	1	PCER	7	PCER: Residual	21	35.03
2013KF-001572PCER1	2013KF-001572	614	2	PCER	1	PCER: Sand/Grit Tempered Plain	2	9.47
2013KF-001572PCER2	2013KF-001572	614	2	PCER	2	PCER: Sand/Grit Tempered Stamped	1	1.72
2013KF-001572PCER3	2013KF-001572	614	2	PCER	3	PCER: Irene/Altamaha Plain	1	2.16
2013KF-001572PCER4	2013KF-001572	614	2	PCER	4	PCER: Irene/Altamaha Check Stamped	1	2.28
2013KF-001572PCER5	2013KF-001572	614	2	PCER	5	PCER: Residual	4	4.06
2013KF-001216PCER1	2013KF-001216	615	1	PCER	1	PCER: Grit Tempered Stamped	3	12.86
2013KF-001216PCER2	2013KF-001216	615	1	PCER	2	PCER: Sand/Grit Tempered Stamped	3	15.07
2013KF-001216PCER3	2013KF-001216	615	1	PCER	3	PCER: Sand Tempered Stamped	1	2.25
2013KF-001216PCER4	2013KF-001216	615	1	PCER	4	PCER: Sand/Grit Tempered Plain	3	18.75
2013KF-001216PCER5	2013KF-001216	615	1	PCER	5	PCER: Residual	9	9.45
2013KF-001216SHE	2013KF-001216	615	1	SHE			3	3.98
2013KF-001217PCER1	2013KF-001217	615	2	PCER	1	PCER: Savannah/Irene Check Stamped	1	2.98
2013KF-001217PCER2	2013KF-001217	615	2	PCER	2	PCER: Sand/Grit Tempered Stamped	1	3.93
2013KF-001217PCER3	2013KF-001217	615	2	PCER	3	PCER: Irene Stamped	1	5.61
2013KF-001217PCER4	2013KF-001217	615	2	PCER	4	PCER: Residual	5	5.1
2013KF-001218PCER1	2013KF-001218	616	1	PCER	1	PCER: Irene/Altamaha Stamped	1	7.24
2013KF-001218PCER2	2013KF-001218	616	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	6.72
2013KF-001218PCER3	2013KF-001218	616	1	PCER	3	PCER: Irene/Altamaha Cross Simple Stamped	1	10.07
2013KF-001218PCER4	2013KF-001218	616	1	PCER	4	PCER: Sand/Grit Tempered Stamped	6	21.29
2013KF-001218PCER5	2013KF-001218	616	1	PCER	5	PCER: Sand/Grit Tempered Plain	3	13.17
2013KF-001218PCER6	2013KF-001218	616	1	PCER	6	PCER: Residual	9	14.43
2013KF-001218SHE	2013KF-001218	616	1	SHE		SHE: Mercenaria spp.	2	6.54
2013KF-001220PCER	2013KF-001220	616	2	PCER		PCER: Residual	6	6.22
2013KF-001220SHE	2013KF-001220	616	2	SHE		SHE: Mercenaria spp.	1	2.93
2013KF-001219BOA	2013KF-001219	617	1	BOA			2	4.82
2013KF-001219PCER1	2013KF-001219	617	1	PCER	1	PCER: Irene/Altamaha Stamped	1	12.33
2013KF-001219PCER2	2013KF-001219	617	1	PCER	2	PCER: Irene Complicated Stamped	1	2.63
2013KF-001219PCER3	2013KF-001219	617	1	PCER	3	PCER: Clay Tempered Plain	1	2.58
2013KF-001219PCER4	2013KF-001219	617	1	PCER	4	PCER: Sand/Grit Tempered Stamped	3	9.59
2013KF-001219PCER5	2013KF-001219	617	1	PCER	5	PCER: Altamaha Cross Simple Stamped	1	5.04
2013KF-001219PCER6	2013KF-001219	617	1	PCER	6	PCER: Sand/Grit Tempered Plain	1	3.77
2013KF-001219PCER7	2013KF-001219	617	1	PCER	7	PCER: Residual	11	14.46
2013KF-001219SHE	2013KF-001219	617	1	SHE				38.87
2013KF-001223PCER1	2013KF-001223	617	2	PCER	1	PCER: Sand/Grit Tempered Plain	2	8.91
2013KF-001223PCER2	2013KF-001223	617	2	PCER	2	PCER: Grit Tempered Stamped	2	6.27
2013KF-001223PCER3	2013KF-001223	617	2	PCER	3	PCER: Sand/Grit Tempered Stamped	2	5.29
2013KF-001223PCER4	2013KF-001223	617	2	PCER	4	PCER: Residual	8	9.39
2013KF-001223SHE	2013KF-001223	617	2	SHE				5.7
2013KF-001257BOA	2013KF-001257	618	2	BOA			1	0.32
2013KF-001257PCER1	2013KF-001257	618	2	PCER	1	PCER: Grit Tempered Eroded	1	2.87

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001257PCER2	2013KF-001257	618	2	PCER	2	PCER: Savannah Complicated Stamped	1	5.21
2013KF-001257PCER3	2013KF-001257	618	2	PCER	3	PCER: Residual	4	3.67
2013KF-001257SHE	2013KF-001257	618	2	SHE		SHE: Gastropoda	1	0.42
2013KF-001201CHA	2013KF-001201	619	1	CHA				
2013KF-001201PCER1	2013KF-001201	619	1	PCER	1	PCER: Sand/Grit Tempered Check Stamped	1	2.36
2013KF-001201PCER2	2013KF-001201	619	1	PCER	2	PCER: Deptford Check Stamped	1	4.03
2013KF-001201PCER3	2013KF-001201	619	1	PCER	3	PCER: Irene/Altamaha Stamped	1	5.89
2013KF-001200PCER1	2013KF-001200	619	2	PCER	1	PCER: Irene/Altamaha Stamped	1	3.94
2013KF-001200PCER2	2013KF-001200	619	2	PCER	2	PCER: Residual	2	2.22
2013KF-001202PCER1	2013KF-001202	620	1	PCER	1	PCER: Sand Temper Plain	1	1.95
2013KF-001202PCER2	2013KF-001202	620	1	PCER	2	PCER: Clay Tempered Cord Marked	1	1.62
2013KF-001202PCER3	2013KF-001202	620	1	PCER	3	PCER: Sand/Grit Tempered Check Stamped	1	5.02
2013KF-001202PCER4	2013KF-001202	620	1	PCER	4	PCER: Residual	4	5.89
2013KF-001202SHE	2013KF-001202	620	1	SHE		SHE: Mercenaria spp.	3	2.22
2013KF-001203PCER1	2013KF-001203	620	2	PCER	1	PCER: Irene/Altamaha Plain	1	5.35
2013KF-001203PCER2	2013KF-001203	620	2	PCER	2	PCER: Irene/Altamaha Stamped	1	2.03
2013KF-001203PCER3	2013KF-001203	620	2	PCER	3	PCER: Residual	2	1.57
2013KF-001251BOA	2013KF-001251	621	1	BOA			2	1.09
2013KF-001251PCER1	2013KF-001251	621	1	PCER	1	PCER: St. Catherines Cord Marked	1	2.96
2013KF-001251PCER2	2013KF-001251	621	1	PCER	2	PCER: Irene/Altamaha Stamped	1	4.93
2013KF-001251PCER3	2013KF-001251	621	1	PCER	3	PCER: Irene/Altamaha Cross Simple Stamped	1	7.11
2013KF-001251PCER4	2013KF-001251	621	1	PCER	4	PCER: Residual	2	2.77
2013KF-001251SHE	2013KF-001251	621	1	SHE		SHE: Gastropoda	2	0.48
2013KF-001272BOA	2013KF-001272	621	2	BOA			3	0.69
2013KF-001272CHA	2013KF-001272	621	2	CHA				
2013KF-001272PCER1	2013KF-001272	621	2	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	2
2013KF-001272PCER2	2013KF-001272	621	2	PCER	2	PCER: Irene/Altamaha Stamped	1	2
2013KF-001272PCER3	2013KF-001272	621	2	PCER	3	PCER: Grit Tempered Cord Marked	2	4.69
2013KF-001272PCER4	2013KF-001272	621	2	PCER	4	PCER: Residual	5	4.16
2013KF-001272SHE	2013KF-001272	621	2	SHE		SHE: Gastropoda	1	0.57
2013KF-001273PCER	2013KF-001273	621	3	PCER		PCER: Savannah Fine Cord Marked	1	8.48
2013KF-001204PCER	2013KF-001204	622	1	PCER		PCER: Residual	2	3.85
2013KF-001204SHE	2013KF-001204	622	1	SHE				12.85
2013KF-001205SHE	2013KF-001205	622	2	SHE		SHE: Mercenaria spp.	4	13
2013KF-001206PCER	2013KF-001206	622	4	PCER		PCER: Residual	2	3.33
2013KF-001274PCER1	2013KF-001274	623	1	PCER	1	PCER: Residual	3	2.82
2013KF-001274PCER2	2013KF-001274	623	1	PCER	2	PCER: Grit Tempered Eroded	1	2.43
2013KF-001275PCER1	2013KF-001275	623	2	PCER	1	PCER: Sand Temper Plain	1	2.06
2013KF-001275PCER2	2013KF-001275	623	2	PCER	2	PCER: Sand/Clay Tempered Check Stamped	1	5.2
2013KF-001275SHE	2013KF-001275	623	2	SHE		SHE: Marsh Periwinkle	3	2.08
2013KF-001207PCER1	2013KF-001207	624	1	PCER	1	PCER: Grit Tempered Plain	2	13.91
2013KF-001207PCER2	2013KF-001207	624	1	PCER	2	PCER: Sand Temper Plain	1	3.13
2013KF-001207PCER3	2013KF-001207	624	1	PCER	3	PCER: Sand Tempered Stamped	2	9.59
2013KF-001207PCER4	2013KF-001207	624	1	PCER	4	PCER: Savannah Complicated Stamped	1	6.81
2013KF-001207PCER5	2013KF-001207	624	1	PCER	5	PCER: Clay Tempered Cord Marked	1	1.32
2013KF-001207SHE	2013KF-001207	624	1	SHE		SHE: Mercenaria spp.	2	21.19
2013KF-001208PCER1	2013KF-001208	624	2	PCER	1	PCER: Residual	4	3.39
2013KF-001208PCER	2013KF-001208	624	2	PCER		PCER: Sand Temper Plain	1	2.7
2013KF-001208SHE	2013KF-001208	624	2	SHE		SHE: Mercenaria spp.	1	5.93
2013KF-001209BOA	2013KF-001209	624	3	BOA			1	1.03
2013KF-001209PCER	2013KF-001209	624	3	PCER		PCER: Sand/Grit Tempered Plain	1	1.82
2013KF-001209SHE	2013KF-001209	624	3	SHE				8.93
2013KF-001258PCER1	2013KF-001258	625	1	PCER	1	PCER: Sand Tempered Stamped	1	2.07
2013KF-001258PCER2	2013KF-001258	625	1	PCER	2	PCER: Sand/Grit/Clay Temp Plain	1	1.77
2013KF-001258PCER3	2013KF-001258	625	1	PCER	3	PCER: Savannah/Irene Complicated Stamped	1	2.87
2013KF-001258PCER4	2013KF-001258	625	1	PCER	4	PCER: Sand/Grit Tempered Plain	1	4.21
2013KF-001258PCER5	2013KF-001258	625	1	PCER	5	PCER: Clay Tempered Cord Marked	2	7.35
2013KF-001258PCER6	2013KF-001258	625	1	PCER	6	PCER: Residual	1	0.47
2013KF-001258SHE	2013KF-001258	625	1	SHE		SHE: Gastropoda	1	0.3
2013KF-001259PCER1	2013KF-001259	625	2	PCER	1	PCER: Grit Tempered Stamped	1	15.47
2013KF-001259PCER2	2013KF-001259	625	2	PCER	2	PCER: Sand/Grit Tempered Cross Simple Stamped	1	5.92
2013KF-001259PCER3	2013KF-001259	625	2	PCER	3	PCER: Residual	3	2.41
2013KF-001210BOA	2013KF-001210	626	1	BOA			3	2.91
2013KF-001210LITH	2013KF-001210	626	1	LITH		LITH: Coastal Plain	1	4.72
2013KF-001210PCER1	2013KF-001210	626	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	5.44
2013KF-001210PCER2	2013KF-001210	626	1	PCER	2	PCER: Irene/Altamaha Stamped	1	2.71
2013KF-001210PCER3	2013KF-001210	626	1	PCER	3	PCER: Sand/Grit Tempered Plain	2	4.92
2013KF-001210PCER4	2013KF-001210	626	1	PCER	4	PCER: Residual	8	9.1

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001210SHE	2013KF-001210	626	1	SHE			2	0.51
2013KF-001211BOA	2013KF-001211	626	2	BOA			3	5.33
2013KF-001211CHA	2013KF-001211	626	2	CHA			1	0.11
2013KF-001211PCER1	2013KF-001211	626	2	PCER	1	PCER: Sand/Grit Tempered Stamped	1	4.8
2013KF-001211PCER2	2013KF-001211	626	2	PCER	2	PCER: Residual	2	2.32
2013KF-001211PCER3	2013KF-001211	626	2	PCER	3	PCER: Irene Diamond Check Stamped	2	9.78
2013KF-001211SHE	2013KF-001211	626	2	SHE			2	10.21
2013KF-001212CHA	2013KF-001212	626	3	CHA				18.39
2013KF-001290BOA	2013KF-001290	627	1	BOA			1	0.38
2013KF-001290PCER1	2013KF-001290	627	1	PCER	1	PCER: Clay Tempered Plain	2	8.89
2013KF-001393PCER1	2013KF-001393	627	1	PCER	1	PCER: Savannah/Irene Burnished Plain	1	4.65
2013KF-001290PCER2	2013KF-001290	627	1	PCER	2	PCER: Irene/Altamaha Stamped	3	16.15
2013KF-001393PCER2	2013KF-001393	627	1	PCER	2	PCER: Sand/Grit Tempered Plain	4	11.79
2013KF-001290PCER3	2013KF-001290	627	1	PCER	3	PCER: Sand/Grit Tempered Stamped	1	3.53
2013KF-001393PCER3	2013KF-001393	627	1	PCER	3	PCER: Sand/Grit Tempered Stamped	1	2.62
2013KF-001290PCER4	2013KF-001290	627	1	PCER	4	PCER: Altamaha Cross Simple Stamped	1	3.58
2013KF-001393PCER4	2013KF-001393	627	1	PCER	4	PCER: Sand Temper Plain	1	3.5
2013KF-001290PCER5	2013KF-001290	627	1	PCER	5	PCER: Irene Stamped	3	14.76
2013KF-001393PCER5	2013KF-001393	627	1	PCER	5	PCER: Residual	8	10.85
2013KF-001290PCER6	2013KF-001290	627	1	PCER	6	PCER: Sand/Grit Tempered Plain	1	1.39
2013KF-001290PCER7	2013KF-001290	627	1	PCER	7	PCER: Residual	10	6.76
2013KF-001290SHE	2013KF-001290	627	1	SHE			1	1.96
2013KF-001394PCER1	2013KF-001394	627	2	PCER	1	PCER: Savannah/Irene Burnished Plain		2.36
2013KF-001394PCER2	2013KF-001394	627	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	2.95
2013KF-001402PCER1	2013KF-001402	628	1	PCER	1	PCER: Grit Tempered Stamped	1	13.41
2013KF-001402PCER2	2013KF-001402	628	1	PCER	2	PCER: Irene/Altamaha Stamped	1	5.9
2013KF-001402PCER3	2013KF-001402	628	1	PCER	3	PCER: Irene Incised	1	2.04
2013KF-001402PCER4	2013KF-001402	628	1	PCER	4	PCER: Sand/Grit Tempered Plain	2	10.88
2013KF-001402PCER5	2013KF-001402	628	1	PCER	5	PCER: Residual	3	5.49
2013KF-001401PCER	2013KF-001401	628	2	PCER		PCER: Residual	2	2
2013KF-001400PCER	2013KF-001400	628	3	PCER		PCER: Residual	1	0.79
2013KF-001399PCER	2013KF-001399	628	4	PCER		PCER: Irene Diamond Check Stamped	1	17.12
2013KF-001396PCER1	2013KF-001396	629	1	PCER	1	PCER: Savannah/Irene Check Stamped	1	7.05
2013KF-001395PCER1	2013KF-001395	629	1	PCER	1	PCER: Irene Stamped	1	6.29
2013KF-001396PCER2	2013KF-001396	629	1	PCER	2	PCER: Savannah/Irene Stamped	1	1.77
2013KF-001395PCER2	2013KF-001395	629	1	PCER	2	PCER: Residual	6	6.8
2013KF-001396PCER3	2013KF-001396	629	1	PCER	3	PCER: Irene Complicated Stamped	1	3.83
2013KF-001396PCER4	2013KF-001396	629	1	PCER	4	PCER: Savannah/Irene Check Stamped	1	3.01
2013KF-001396PCER5	2013KF-001396	629	1	PCER	5	PCER: Residual	6	6.23
2013KF-001396SHE	2013KF-001396	629	1	SHE		SHE: Knobbed Whelk	1	83.97
2013KF-001224BOA	2013KF-001224	630	1	BOA		BOA: Fish	1	1.17
2013KF-001224PCER1	2013KF-001224	630	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	2.01
2013KF-001224PCER2	2013KF-001224	630	1	PCER	2	PCER: Deptford Check Stamped	1	4.42
2013KF-001224PCER3	2013KF-001224	630	1	PCER	3	PCER: Sand/Grit Tempered Eroded	1	2.32
2013KF-001224PCER4	2013KF-001224	630	1	PCER	4	PCER: Sand/Grit Tempered Stamped	3	12.52
2013KF-001224PCER5	2013KF-001224	630	1	PCER	5	PCER: Sand Temper Plain	1	1.78
2013KF-001224PCER6	2013KF-001224	630	1	PCER	6	PCER: Savannah/Irene Check Stamped	1	1.73
2013KF-001224PCER7	2013KF-001224	630	1	PCER	7	PCER: Irene Plain	1	4.14
2013KF-001224PCER8	2013KF-001224	630	1	PCER	8	PCER: Residual	10	8.93
2013KF-001224SHE	2013KF-001224	630	1	SHE		SHE: Gastropoda	1	0.64
2013KF-001225BOA	2013KF-001225	630	2	BOA			1	0.19
2013KF-001225CHA	2013KF-001225	630	2	CHA				
2013KF-001225PCER1	2013KF-001225	630	2	PCER	1	PCER: Chattahoochee Brushed	1	5.08
2013KF-001225PCER2	2013KF-001225	630	2	PCER	2	PCER: Sand/Grit Tempered Plain	2	5.59
2013KF-001225PCER3	2013KF-001225	630	2	PCER	3	PCER: Residual	1	1.39
2013KF-001225SHE	2013KF-001225	630	2	SHE		SHE: landsnail	8	0.94
2013KF-001226BOA	2013KF-001226	631	1	BOA			2	0.79
2013KF-001227PCER1	2013KF-001227	631	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	2.26
2013KF-001226PCER1	2013KF-001226	631	1	PCER	1	PCER: Altamaha Red FIlmed	1	1.12
2013KF-001227PCER2	2013KF-001227	631	1	PCER	2	PCER: Residual	3	1.94
2013KF-001226PCER2	2013KF-001226	631	1	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	2	17.04
2013KF-001226PCER3	2013KF-001226	631	1	PCER	3	PCER: Sand Temper Plain	2	4.39
2013KF-001226PCER4	2013KF-001226	631	1	PCER	4	PCER: Grit Tempered Stamped	2	6.56
2013KF-001226PCER5	2013KF-001226	631	1	PCER	5	PCER: Sand/Grit Tempered Plain	1	5.04
2013KF-001226PCER6	2013KF-001226	631	1	PCER	6	PCER: Sand/Grit Tempered Stamped	2	5.45
2013KF-001226PCER7	2013KF-001226	631	1	PCER	7	PCER: Grit Tempered Plain	2	12.48
2013KF-001226PCER8	2013KF-001226	631	1	PCER	8	PCER: Residual	9	7.65
2013KF-001228PCER1	2013KF-001228	632	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	2.54

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001228PCER2	2013KF-001228	632	1	PCER	2	PCER: Grit Tempered Plain	1	2.15
2013KF-001228PCER3	2013KF-001228	632	1	PCER	3	PCER: Sand/Grit Tempered Stamped	2	7.07
2013KF-001228PCER4	2013KF-001228	632	1	PCER	4	PCER: Savannah/Irene Check Stamped	1	6.24
2013KF-001228PCER5	2013KF-001228	632	1	PCER	5	PCER: Savannah Complicated Stamped	1	5.06
2013KF-001228PCER6	2013KF-001228	632	1	PCER	6	PCER: Irene Burnished Plain	1	2.72
2013KF-001228PCER7	2013KF-001228	632	1	PCER	7	PCER: Sand/Clay Tempered Plain	1	3.54
2013KF-001228PCER8	2013KF-001228	632	1	PCER	8	PCER: Irene/Altamaha Cross Simple Stamped	1	2.03
2013KF-001228PCER9	2013KF-001228	632	1	PCER	9	PCER: Residual	13	13.5
2013KF-001229CHA	2013KF-001229	632	2	CHA				
2013KF-001229PCER1	2013KF-001229	632	2	PCER	1	PCER: Grit Tempered Eroded	1	2.93
2013KF-001229PCER2	2013KF-001229	632	2	PCER	2	PCER: Residual	2	2.34
2013KF-001230BOA	2013KF-001230	633	1	BOA			14	11.58
2013KF-001230CHA	2013KF-001230	633	1	CHA				
2013KF-001230PCER1	2013KF-001230	633	1	PCER	1	PCER: Sand Temper Plain	1	1.91
2013KF-001230PCER2	2013KF-001230	633	1	PCER	2	PCER: Sand Tempered Stamped	1	2.72
2013KF-001230PCER3	2013KF-001230	633	1	PCER	3	PCER: Sand/Grit Tempered Stamped	1	2.93
2013KF-001230PCER4	2013KF-001230	633	1	PCER	4	PCER: Savannah/Irene Stamped	3	14
2013KF-001230PCER5	2013KF-001230	633	1	PCER	5	PCER: Savannah/Irene Complicated Stamped	4	15.05
2013KF-001230PCER6	2013KF-001230	633	1	PCER	6	PCER: Swift Creek Complicated Stamped	1	34.35
2013KF-001230PCER7	2013KF-001230	633	1	PCER	7	PCER: Indet. Prehistoric Ceramic	1	0.7
2013KF-001230PCER8	2013KF-001230	633	1	PCER	8	PCER: Residual	8	7.85
2013KF-001230SHE	2013KF-001230	633	1	SHE				9.65
2013KF-001231BOA	2013KF-001231	633	2	BOA			7	7.89
2013KF-001231CHA	2013KF-001231	633	2	CHA				
2013KF-001231PCER	2013KF-001231	633	2	PCER		PCER: Sand/Grit/Clay Tempered Cordmarked	1	8.65
2013KF-001231SHE	2013KF-001231	633	2	SHE			3	1.52
2013KF-001403PCER1	2013KF-001403	634	1	PCER	1	PCER: Irene Complicated Stamped	1	2.79
2013KF-001403PCER2	2013KF-001403	634	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	3.08
2013KF-001403PCER3	2013KF-001403	634	1	PCER	3	PCER: Grit Tempered Plain	1	2.53
2013KF-001403PCER4	2013KF-001403	634	1	PCER	4	PCER: Irene/Altamaha Stamped	1	4.12
2013KF-001403PCER5	2013KF-001403	634	1	PCER	5	PCER: Residual	4	5.09
2013KF-001404PCER1	2013KF-001404	634	2	PCER	1	PCER: Grit Tempered Stamped	1	9.27
2013KF-001404PCER2	2013KF-001404	634	2	PCER	2	PCER: Sand/Grit/Clay Temp Plain	1	3.73
2013KF-001404PCER3	2013KF-001404	634	2	PCER	3	PCER: Sand/Grit Tempered Plain	1	4.03
2013KF-001404PCER4	2013KF-001404	634	2	PCER	4	PCER: Residual	1	1.54
2013KF-001249PCER1	2013KF-001249	635	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	4.92
2013KF-001249PCER2	2013KF-001249	635	1	PCER	2	PCER: Sand/Grit Tempered Stamped	1	6.34
2013KF-001249PCER3	2013KF-001249	635	1	PCER	3	PCER: Irene Stamped	1	3.37
2013KF-001249PCER4	2013KF-001249	635	1	PCER	4	PCER: Sand/Grit Tempered Stamped	2	10.48
2013KF-001249PCER5	2013KF-001249	635	1	PCER	5	PCER: Savannah/Irene Complicated Stamped	1	4.75
2013KF-001249PCER6	2013KF-001249	635	1	PCER	6	PCER: Savannah Complicated Stamped	1	21.38
2013KF-001249PCER7	2013KF-001249	635	1	PCER	7	PCER: Residual	4	6.04
2013KF-001249SHE	2013KF-001249	635	1	SHE		SHE: Marsh Periwinkle	1	0.57
2013KF-001250BCL	2013KF-001250	635	2	BCL			3	10.54
2013KF-001250CHA	2013KF-001250	635	2	CHA				
2013KF-001250LITH	2013KF-001250	635	2	LITH		LITH: Sandstone	1	1.65
2013KF-001250PCER1	2013KF-001250	635	2	PCER	1	PCER: Sand/Grit Tempered Stamped	1	3.02
2013KF-001418PCER1	2013KF-001418	636	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	2.04
2013KF-001418PCER2	2013KF-001418	636	1	PCER	2	PCER: Grit Tempered Plain	1	3.42
2013KF-001418PCER3	2013KF-001418	636	1	PCER	3	PCER: Irene Check Stamped	1	14.44
2013KF-001418PCER4	2013KF-001418	636	1	PCER	4	PCER: Irene/Altamaha Cross Simple Stamped	1	6.4
2013KF-001247PCER1	2013KF-001247	637	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	6.22
2013KF-001247PCER2	2013KF-001247	637	1	PCER	2	PCER: Irene Incised	1	2.04
2013KF-001247PCER3	2013KF-001247	637	1	PCER	3	PCER: Sand Temper Plain	2	4.3
2013KF-001247PCER4	2013KF-001247	637	1	PCER	4	PCER: Sand Temper Plain	1	1.96
2013KF-001247PCER5	2013KF-001247	637	1	PCER	5	PCER: Sand/Grit Tempered Stamped	2	6.78
2013KF-001247PCER6	2013KF-001247	637	1	PCER	6	PCER: Grit Tempered Plain	1	2.23
2013KF-001247PCER7	2013KF-001247	637	1	PCER	7	PCER: Sand/Clay Tempered Plain	2	9.31
2013KF-001247PCER8	2013KF-001247	637	1	PCER	8	PCER: Residual	5	6.68
2013KF-001248BOA	2013KF-001248	637	2	BOA			3	0.38
2013KF-001406BOA	2013KF-001406	638	1	BOA			1	0.31
2013KF-001406PCER1	2013KF-001406	638	1	PCER	1	PCER: Sand/Grit Tempered Plain	2	6.37
2013KF-001406PCER2	2013KF-001406	638	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	1.49
2013KF-001406PCER3	2013KF-001406	638	1	PCER	3	PCER: Sand/Grit Tempered Stamped	1	2.03
2013KF-001406PCER4	2013KF-001406	638	1	PCER	4	PCER: Clay Tempered Plain	1	9.62
2013KF-001406PCER5	2013KF-001406	638	1	PCER	5	PCER: Sand/Grit/Clay Temp Plain	1	3.23
2013KF-001406PCER6	2013KF-001406	638	1	PCER	6	PCER: Residual	4	5.6
2013KF-001405PCER1	2013KF-001405	638	2	PCER	1	PCER: St. Catherines Burnished Plain	1	1.13

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001405PCER2	2013KF-001405	638	2	PCER	2	PCER: Sand/Grit Tempered Plain	2	3.46
2013KF-001405PCER3	2013KF-001405	638	2	PCER	3	PCER: Sand/Clay Tempered Plain	1	11.22
2013KF-001252PCER1	2013KF-001252	639	1	PCER	1	PCER: Grit Tempered Stamped	1	2.11
2013KF-001252PCER2	2013KF-001252	639	1	PCER	2	PCER: Residual	4	4.26
2013KF-001254MTL	2013KF-001254	639	2	MTL			1	204.5
2013KF-001254PCER1	2013KF-001254	639	2	PCER	1	PCER: St. Johns Check Stamped	1	21.6
2013KF-001254PCER2	2013KF-001254	639	2	PCER	2	PCER: Irene Check Stamped	1	2.33
2013KF-001254PCER3	2013KF-001254	639	2	PCER	3	PCER: Clay Tempered Plain	1	1.04
2013KF-001408BOA	2013KF-001408	640	1	BOA			7	1.29
2013KF-001408PCER1	2013KF-001408	640	1	PCER	1	PCER: Irene Stamped	1	2.53
2013KF-001408PCER2	2013KF-001408	640	1	PCER	2	PCER: Clay Tempered Cord Marked	1	2.28
2013KF-001408PCER3	2013KF-001408	640	1	PCER	3	PCER: Irene/Altamaha Stamped	1	9.92
2013KF-001408PCER4	2013KF-001408	640	1	PCER	4	PCER: Sand/Grit Tempered Plain	4	12.89
2013KF-001408PCER5	2013KF-001408	640	1	PCER	5	PCER: Residual	13	11.89
2013KF-001407BOA	2013KF-001407	640	2	BOA			1	0.28
2013KF-001407LITH	2013KF-001407	640	2	LITH		LITH: Coastal Plain	1	0.42
2013KF-001407PCER1	2013KF-001407	640	2	PCER	1	PCER: Sand/Grit Tempered Plain	1	1.71
2013KF-001407PCER2	2013KF-001407	640	2	PCER	2	PCER: Sand/Clay Tempered Plain	1	6.17
2013KF-001407PCER3	2013KF-001407	640	2	PCER	3	PCER: Residual	2	1.29
2013KF-001241PCER1	2013KF-001241	641	1	PCER	1	PCER: Grit Tempered Plain	1	4.8
2013KF-001241PCER2	2013KF-001241	641	1	PCER	2	PCER: Sand/Grit Tempered Stamped	3	9.02
2013KF-001246BOA	2013KF-001246	641	2	BOA			1	0.08
2013KF-001246PCER1	2013KF-001246	641	2	PCER	1	PCER: Sand/Clay Tempered Plain	1	2.74
2013KF-001246PCER2	2013KF-001246	641	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	8.2
2013KF-001246PCER3	2013KF-001246	641	2	PCER	3	PCER: Savannah/Irene Complicated Stamped	1	4.35
2013KF-001246PCER4	2013KF-001246	641	2	PCER	4	PCER: Savannah/Irene Stamped	1	5.94
2013KF-001246PCER5	2013KF-001246	641	2	PCER	5	PCER: Residual	3	3.75
2013KF-001244PCER1	2013KF-001244	642	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	22.94
2013KF-001244PCER2	2013KF-001244	642	1	PCER	2	PCER: Sand/Grit Tempered Check Stamped	1	4.29
2013KF-001244PCER3	2013KF-001244	642	1	PCER	3	PCER: Irene Stamped	1	1.82
2013KF-001244PCER4	2013KF-001244	642	1	PCER	4	PCER: Residual	4	3.61
2013KF-001245BOA	2013KF-001245	642	2	BOA			1	0.37
2013KF-001245PCER1	2013KF-001245	642	2	PCER	1	PCER: Sand/Grit Tempered Stamped	1	3.93
2013KF-001245PCER2	2013KF-001245	642	2	PCER	2	PCER: Sand Tempered Stamped	1	2.12
2013KF-001245PCER3	2013KF-001245	642	2	PCER	3	PCER: Residual	3	1.6
2013KF-001245SHE	2013KF-001245	642	2	SHE			1	0.18
2013KF-001239PCER1	2013KF-001239	643	1	PCER	1	PCER: Savannah/Irene Burnished Plain	1	6.28
2013KF-001239PCER2	2013KF-001239	643	1	PCER	2	PCER: Sand Tempered Stamped	1	1.74
2013KF-001239PCER3	2013KF-001239	643	1	PCER	3	PCER: Sand/Grit/Clay Temp Plain	1	3.26
2013KF-001239SHE	2013KF-001239	643	1	SHE				0.95
2013KF-001240BOA	2013KF-001240	643	2	BOA			2	0.5
2013KF-001240PCER1	2013KF-001240	643	2	PCER	1	PCER: Clay Tempered Cord Marked	1	1.98
2013KF-001240PCER2	2013KF-001240	643	2	PCER	2	PCER: Irene Cross Simple Stamped	1	1.91
2013KF-001240PCER3	2013KF-001240	643	2	PCER	3	PCER: Residual	3	2.95
2013KF-001237PCER1	2013KF-001237	644	1	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	6.25
2013KF-001237PCER2	2013KF-001237	644	1	PCER	2	PCER: Sand Tempered Check Stamped	1	6.45
2013KF-001237PCER3	2013KF-001237	644	1	PCER	3	PCER: Residual	1	0.93
2013KF-001237SHE	2013KF-001237	644	1	SHE		SHE: Mercenaria spp.	2	16.59
2013KF-001238PCER1	2013KF-001238	644	2	PCER	1	PCER: Grit Tempered Stamped	1	4.59
2013KF-001238PCER2	2013KF-001238	644	2	PCER	2	PCER: Residual	1	1.08
2013KF-001413BOA	2013KF-001413	645	1	BOA			1	0.28
2013KF-001413PCER1	2013KF-001413	645	1	PCER	1	PCER: Sand/Grit/Clay Temp Plain	1	2.43
2013KF-001413PCER2	2013KF-001413	645	1	PCER	2	PCER: Sand Temper Plain	1	0.76
2013KF-001413PCER3	2013KF-001413	645	1	PCER	3	PCER: Irene Burnished Plain	2	9.41
2013KF-001413PCER4	2013KF-001413	645	1	PCER	4	PCER: Sand/Grit Tempered Plain	1	2.73
2013KF-001413PCER5	2013KF-001413	645	1	PCER	5	PCER: St. Catherines Burnished Plain	1	3.61
2013KF-001413PCER6	2013KF-001413	645	1	PCER	6	PCER: Sand/Grit Tempered Stamped	3	11.8
2013KF-001413PCER7	2013KF-001413	645	1	PCER	7	PCER: Sand Temper Plain	2	6.2
2013KF-001413PCER8	2013KF-001413	645	1	PCER	8	PCER: Residual	11	11.53
2013KF-001412PCER1	2013KF-001412	645	2	PCER	1	PCER: Sand/Grit Tempered Stamped	1	2.48
2013KF-001412PCER2	2013KF-001412	645	2	PCER	2	PCER: Residual	2	1.93
2013KF-001233LITH	2013KF-001233	646	1	LITH		LITH: Coastal Plain	1	0.23
2013KF-001233PCER1	2013KF-001233	646	1	PCER	1	PCER: Irene/Altamaha Stamped	1	3.45
2013KF-001233PCER2	2013KF-001233	646	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	2.29
2013KF-001233PCER3	2013KF-001233	646	1	PCER	3	PCER: Sand/Grit Tempered Stamped	1	1.77
2013KF-001233PCER4	2013KF-001233	646	1	PCER	4	PCER: Residual	9	6.84
2013KF-001255BOA	2013KF-001255	647	1	BOA			1	0.35
2013KF-001255LITH	2013KF-001255	647	1	LITH		LITH: Unknown Lithic	1	0.31

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001255PCER1	2013KF-001255	647	1	PCER	1	PCER: Sand/Grit Tempered Plain	3	5.82
2013KF-001255PCER2	2013KF-001255	647	1	PCER	2	PCER: Irene/Altamaha Stamped	1	4.45
2013KF-001255PCER3	2013KF-001255	647	1	PCER	3	PCER: Sand Tempered Stamped	1	2.02
2013KF-001255PCER4	2013KF-001255	647	1	PCER	4	PCER: Irene Incised	1	2.73
2013KF-001255PCER5	2013KF-001255	647	1	PCER	5	PCER: Residual	5	5.04
2013KF-001255SHE	2013KF-001255	647	1	SHE		SHE: Marsh Periwinkle	1	0.37
2013KF-001256BOA	2013KF-001256	647	2	BOA			2	0.45
2013KF-001256PCER1	2013KF-001256	647	2	PCER	1	PCER: Sand/Grit Tempered Plain	1	2.42
2013KF-001256PCER2	2013KF-001256	647	2	PCER	2	PCER: Grit Tempered Plain	1	4.81
2013KF-001256PCER3	2013KF-001256	647	2	PCER	3	PCER: Grit Tempered Stamped	1	4.23
2013KF-001256PCER4	2013KF-001256	647	2	PCER	4	PCER: Irene Complicated Stamped	2	10.12
2013KF-001256PCER5	2013KF-001256	647	2	PCER	5	PCER: Irene/Altamaha Cross Simple Stamped	1	17.47
2013KF-001256PCER6	2013KF-001256	647	2	PCER	6	PCER: Residual	7	7.69
2013KF-001256SHE	2013KF-001256	647	2	SHE		SHE: Marsh Periwinkle	1	5.04
2013KF-001269BOA	2013KF-001269	647	3	BOA			1	0.3
2013KF-001269PCER1	2013KF-001269	647	3	PCER	1	PCER: Wilmington Simple Stamped	1	3.49
2013KF-001269PCER2	2013KF-001269	647	3	PCER	2	PCER: Grit Tempered Stamped	1	3.45
2013KF-001269PCER3	2013KF-001269	647	3	PCER	3	PCER: Residual	5	3.84
2013KF-001270BOA	2013KF-001270	647	4	BOA			1	0.35
2013KF-001270PCER1	2013KF-001270	647	4	PCER	1	PCER: Sand Temper Plain	1	3.26
2013KF-001270PCER2	2013KF-001270	647	4	PCER	2	PCER: Sand/Grit Tempered Plain	1	0.71
2013KF-001270PCER3	2013KF-001270	647	4	PCER	3	PCER: Grit Tempered Eroded	1	2.15
2013KF-001270PCER4	2013KF-001270	647	4	PCER	4	PCER: Sand/Grit Tempered Stamped	2	3.87
2013KF-001270PCER5	2013KF-001270	647	4	PCER	5	PCER: Irene/Altamaha Stamped	2	8.22
2013KF-001271PCER1	2013KF-001271	647	5	PCER	1	PCER: Sand Temper Plain	1	1.31
2013KF-001271PCER2	2013KF-001271	647	5	PCER	2	PCER: Irene Stamped	1	2.5
2013KF-001411PCER1	2013KF-001411	648	1	PCER	1	PCER: Deptford Check Stamped	1	4.5
2013KF-001411PCER2	2013KF-001411	648	1	PCER	2	PCER: Irene/Altamaha Stamped	2	7.83
2013KF-001411PCER3	2013KF-001411	648	1	PCER	3	PCER: Irene/Altamaha Cross Simple Stamped	1	2.25
2013KF-001411PCER4	2013KF-001411	648	1	PCER	4	PCER: Irene/Altamaha Check Stamped	1	2.69
2013KF-001411PCER5	2013KF-001411	648	1	PCER	5	PCER: Residual	2	3.11
2013KF-001410BOA	2013KF-001410	648	2	BOA			1	0.49
2013KF-001410PCER1	2013KF-001410	648	2	PCER	1	PCER: Irene/Altamaha Stamped	1	2.57
2013KF-001410PCER2	2013KF-001410	648	2	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	2	16.92
2013KF-001410PCER3	2013KF-001410	648	2	PCER	3	PCER: Residual	3	2.23
2013KF-001410SHE	2013KF-001410	648	2	SHE			1	1.82
2013KF-001409PCER1	2013KF-001409	648	4	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	2.73
2013KF-001242PCER1	2013KF-001242	649	1	PCER	1	PCER: Irene Plain	1	6.42
2013KF-001242PCER2	2013KF-001242	649	1	PCER	2	PCER: Residual	1	0.66
2013KF-001243SHE	2013KF-001243	649	2	SHE		SHE: Marsh Periwinkle	2	0.82
2013KF-001236BOA	2013KF-001236	650	1	BOA			3	1.52
2013KF-001236PCER1	2013KF-001236	650	1	PCER	1	PCER: Savannah/Irene Plain	1	1.2
2013KF-001236PCER2	2013KF-001236	650	1	PCER	2	PCER: Sand/Grit Tempered Stamped	1	2.86
2013KF-001236PCER3	2013KF-001236	650	1	PCER	3	PCER: Sand/Grit Tempered Plain	2	4.6
2013KF-001236PCER4	2013KF-001236	650	1	PCER	4	PCER: Savannah Burnished Plain	1	2.91
2013KF-001236PCER5	2013KF-001236	650	1	PCER	5	PCER: Residual	2	2.17
2013KF-001236SHE	2013KF-001236	650	1	SHE			13	10.27
2013KF-001235BOA	2013KF-001235	650	2	BOA			8	4.45
2013KF-001235CRU	2013KF-001235	650	2	CRU			1	0.27
2013KF-001235PCER1	2013KF-001235	650	2	PCER	1	PCER: Swift Creek Complicated Stamped, EarlyVar	1	5.53
2013KF-001235PCER2	2013KF-001235	650	2	PCER	2	PCER: Irene Complicated Stamped	1	4.34
2013KF-001235PCER3	2013KF-001235	650	2	PCER	3	PCER: Sand/Grit Tempered Stamped	1	4.4
2013KF-001235PCER4	2013KF-001235	650	2	PCER	4	PCER: Sand Tempered Stamped	1	2.87
2013KF-001235PCER5	2013KF-001235	650	2	PCER	5	PCER: Sand/Grit Tempered Plain	1	6.79
2013KF-001235PCER6	2013KF-001235	650	2	PCER	6	PCER: Chattahoochee Brushed	1	8.51
2013KF-001235PCER7	2013KF-001235	650	2	PCER	7	PCER: St. Simons Plain	2	11.35
2013KF-001235PCER8	2013KF-001235	650	2	PCER	8	PCER: Residual	14	16.39
2013KF-001235SHE1	2013KF-001235	650	2	SHE	1		13	14.22
2013KF-001235SHE2	2013KF-001235	650	2	SHE	2		1	0.23
2013KF-001234PCER1	2013KF-001234	650	3	PCER	1	PCER: Sand/Grit Tempered Plain	1	2.04
2013KF-001234PCER2	2013KF-001234	650	3	PCER	2	PCER: St. Simons Plain	2	7.48
2013KF-001234PCER3	2013KF-001234	650	3	PCER	3	PCER: Residual	3	2.1
2013KF-001234SHE	2013KF-001234	650	3	SHE			2	1.19
2013KF-001232PCER1	2013KF-001232	650	4	PCER	1	PCER: St. Simons Plain	1	1.07
2013KF-001232PCER2	2013KF-001232	650	4	PCER	2	PCER: Residual	3	0.46
2013KF-001294PCER1	2013KF-001294	651	1	PCER	1	PCER: Altamaha Red FIlmed	2	2.17
2013KF-001294PCER2	2013KF-001294	651	1	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	2	5.7
2013KF-001294PCER3	2013KF-001294	651	1	PCER	3	PCER: Sand/Grit Tempered Cross Simple Stamped	1	1.86

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001294PCER4	2013KF-001294	651	1	PCER	4	PCER: Refuge/Deptford Check Stamped	1	6.21
2013KF-001294PCER5	2013KF-001294	651	1	PCER	5	PCER: Sand Temper Plain	1	2.09
2013KF-001294PCER6	2013KF-001294	651	1	PCER	6	PCER: Irene/Altamaha Stamped	3	6.22
2013KF-001294PCER7	2013KF-001294	651	1	PCER	7	PCER: Sand/Grit Tempered Plain	3	7.81
2013KF-001294PCER8	2013KF-001294	651	1	PCER	8	PCER: Clay Tempered Cord Marked	1	1.52
2013KF-001294PCER9	2013KF-001294	651	1	PCER	9	PCER: Residual	11	11.47
2013KF-001294SHE	2013KF-001294	651	1	SHE				28.07
2013KF-001295BOA	2013KF-001295	651	2	BOA			9	1.98
2013KF-001295LITH	2013KF-001295	651	2	LITH		LITH: Sandstone	1	0.26
2013KF-001295PCER1	2013KF-001295	651	2	PCER	1	PCER: Altamaha Red FIlmed	1	8.68
2013KF-001295PCER10	2013KF-001295	651	2	PCER	10	PCER: Savannah/Irene Check Stamped	3	9.66
2013KF-001295PCER11	2013KF-001295	651	2	PCER	11	PCER: Deptford Fabric Impressed	2	56.29
2013KF-001295PCER12	2013KF-001295	651	2	PCER	12	PCER: Residual	27	29.15
2013KF-001295PCER2	2013KF-001295	651	2	PCER	2	PCER: Sand/Grit Tempered Stamped	1	4.29
2013KF-001295PCER3	2013KF-001295	651	2	PCER	3	PCER: Savannah/Irene Complicated Stamped	1	14.38
2013KF-001295PCER4	2013KF-001295	651	2	PCER	4	PCER: Wilmington Cord Marked	1	18.05
2013KF-001295PCER5	2013KF-001295	651	2	PCER	5	PCER: Savannah Burnished Plain	1	4.23
2013KF-001295PCER6	2013KF-001295	651	2	PCER	6	PCER: Clay Tempered Plain	1	4.74
2013KF-001295PCER7	2013KF-001295	651	2	PCER	7	PCER: Sand/Grit Tempered Plain	1	5.64
2013KF-001295PCER8	2013KF-001295	651	2	PCER	8	PCER: Sand/Grit Tempered Plain	1	2.54
2013KF-001295PCER9	2013KF-001295	651	2	PCER	9	PCER: Savannah Check Stamped	1	7.15
2013KF-001295SHE	2013KF-001295	651	2	SHE				9.87
2013KF-001299LITH	2013KF-001299	651	4	LITH		LITH: Coastal Plain	1	0.12
2013KF-001325BOA	2013KF-001325	652	1	BOA			1	0.44
2013KF-001325PCER1	2013KF-001325	652	1	PCER	1	PCER: Walthour Check Stamped	1	2.3
2013KF-001325PCER2	2013KF-001325	652	1	PCER	2	PCER: St. Catherines Cord Marked	2	3.32
2013KF-001325PCER3	2013KF-001325	652	1	PCER	3	PCER: Savannah/Irene Stamped	2	5.71
2013KF-001325PCER4	2013KF-001325	652	1	PCER	4	PCER: Sand Tempered Stamped	1	2.59
2013KF-001325PCER5	2013KF-001325	652	1	PCER	5	PCER: Clay Tempered Plain	1	2.72
2013KF-001325PCER6	2013KF-001325	652	1	PCER	6	PCER: Sand/Grit Tempered Plain	1	1.96
2013KF-001325PCER7	2013KF-001325	652	1	PCER	7	PCER: Residual	9	10.22
2013KF-001325SHE	2013KF-001325	652	1	SHE		SHE: Marsh Periwinkle	1	0.63
2013KF-001326BOA	2013KF-001326	652	2	BOA			1	0.26
2013KF-001326PCER	2013KF-001326	652	2	PCER		PCER: Residual	4	3.58
2013KF-001326SHE	2013KF-001326	652	2	SHE		SHE: Marsh Periwinkle	1	0.69
2013KF-001305BOA	2013KF-001305	653	1	BOA			7	2.42
2013KF-001305LITH	2013KF-001305	653	1	LITH		LITH: Sandstone	1	0.9
2013KF-001305PCER1	2013KF-001305	653	1	PCER	1	PCER: Irene Complicated Stamped	1	4.98
2013KF-001305PCER2	2013KF-001305	653	1	PCER	2	PCER: Savannah/Irene Complicated Stamped	1	2.17
2013KF-001305PCER3	2013KF-001305	653	1	PCER	3	PCER: Sand Temper Plain	2	4.58
2013KF-001305PCER4	2013KF-001305	653	1	PCER	4	PCER: Sand/Grit Tempered Plain	3	6.32
2013KF-001305PCER5	2013KF-001305	653	1	PCER	5	PCER: Irene/Altamaha Stamped	2	6.46
2013KF-001305PCER6	2013KF-001305	653	1	PCER	6	PCER: Irene Stamped	4	8.54
2013KF-001305PCER7	2013KF-001305	653	1	PCER	7	PCER: Irene Plain	1	1.36
2013KF-001305PCER8	2013KF-001305	653	1	PCER	8	PCER: Sand/Grit Tempered Eroded	1	1.43
2013KF-001305PCER9	2013KF-001305	653	1	PCER	9	PCER: Residual	8	4.72
2013KF-001305SHE	2013KF-001305	653	1	SHE		SHE: Marsh Periwinkle	1	0.47
2013KF-001306BOA	2013KF-001306	653	2	BOA			5	2.33
2013KF-001306PCER1	2013KF-001306	653	2	PCER	1	PCER: Irene/Altamaha Stamped	2	8.45
2013KF-001306PCER2	2013KF-001306	653	2	PCER	2	PCER: Altamaha Cross Simple Stamped	1	10.79
2013KF-001306PCER3	2013KF-001306	653	2	PCER	3	PCER: Savannah Stamped	1	2.48
2013KF-001306PCER4	2013KF-001306	653	2	PCER	4	PCER: Sand/Grit Tempered Stamped	1	2.4
2013KF-001306PCER5	2013KF-001306	653	2	PCER	5	PCER: Savannah Burnished Plain	1	4.52
2013KF-001306PCER6	2013KF-001306	653	2	PCER	6	PCER: St. Catherines Cord Marked	1	3.28
2013KF-001306PCER7	2013KF-001306	653	2	PCER	7	PCER: Irene Stamped	2	4.54
2013KF-001306PCER8	2013KF-001306	653	2	PCER	8	PCER: Irene Complicated Stamped	4	24.27
2013KF-001306PCER9	2013KF-001306	653	2	PCER	9	PCER: Residual	6	4.19
2013KF-001306SHE	2013KF-001306	653	2	SHE		SHE: Marsh Periwinkle	1	0.52
2013KF-001303BOA	2013KF-001303	653	3	BOA			1	0.18
2013KF-001303LITH	2013KF-001303	653	3	LITH		LITH: Sandstone	2	0.93
2013KF-001303PCER1	2013KF-001303	653	3	PCER	1	PCER: Sand/Grit Tempered Plain	1	2.23
2013KF-001303PCER2	2013KF-001303	653	3	PCER	2	PCER: St. Catherines Cord Marked	2	6.19
2013KF-001303PCER3	2013KF-001303	653	3	PCER	3	PCER: Irene Stamped	1	7.52
2013KF-001303PCER4	2013KF-001303	653	3	PCER	4	PCER: Residual	5	3.59
2013KF-001303PCER5	2013KF-001303	653	3	PCER	5	PCER: Irene Complicated Stamped	3	35.74
2013KF-001304PCER	2013KF-001304	653	4	PCER		PCER: Irene/Altamaha Stamped	1	2.84
2013KF-001447PCER1	2013KF-001447	654	1	PCER	1	PCER: Sand Temper Plain	1	3.51
2013KF-001447PCER2	2013KF-001447	654	1	PCER	2	PCER: Sand/Grit Tempered Plain	3	8.08

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001447PCER3	2013KF-001447	654	1	PCER	3	PCER: Sand/Grit Tempered Stamped	3	8.29
2013KF-001447PCER4	2013KF-001447	654	1	PCER	4	PCER: Sand Temper Plain	1	6.23
2013KF-001447PCER5	2013KF-001447	654	1	PCER	5	PCER: Irene/Altamaha Stamped	2	3.78
2013KF-001447PCER6	2013KF-001447	654	1	PCER	6	PCER: Grit Tempered Stamped	1	1.57
2013KF-001447PCER7	2013KF-001447	654	1	PCER	7	PCER: Residual	6	5.61
2013KF-001446BOA	2013KF-001446	654	2	BOA			2	0.5
2013KF-001446PCER1	2013KF-001446	654	2	PCER	1	PCER: Sand/Grit Tempered Stamped	1	4.62
2013KF-001446PCER2	2013KF-001446	654	2	PCER	2	PCER: Irene Complicated Stamped	2	10.62
2013KF-001446PCER3	2013KF-001446	654	2	PCER	3	PCER: Residual	6	5.39
2013KF-001446SHE	2013KF-001446	654	2	SHE		SHE: Horse Conch	1	12.15
2013KF-001282BOA	2013KF-001282	655	1	BOA			2	0.31
2013KF-001282LITH	2013KF-001282	655	1	LITH		LITH: Coastal Plain	1	1.28
2013KF-001282PCER1	2013KF-001282	655	1	PCER	1	PCER: Altamaha Red FIlmed	1	1.09
2013KF-001282PCER2	2013KF-001282	655	1	PCER	2	PCER: Sand/Grit Tempered Plain	2	3.93
2013KF-001282PCER3	2013KF-001282	655	1	PCER	3	PCER: Sand Temper Plain	1	1.41
2013KF-001282PCER4	2013KF-001282	655	1	PCER	4	PCER: Savannah/Irene Stamped	1	2.4
2013KF-001282PCER5	2013KF-001282	655	1	PCER	5	PCER: Clay Tempered Plain	1	10.46
2013KF-001282PCER6	2013KF-001282	655	1	PCER	6	PCER: Residual	9	6.59
2013KF-001282SHE	2013KF-001282	655	1	SHE		SHE: Marsh Periwinkle	4	1.62
2013KF-001283BOA	2013KF-001283	655	2	BOA			2	0.19
2013KF-001283LITH	2013KF-001283	655	2	LITH		LITH: Coastal Plain	1	0.14
2013KF-001283PCER	2013KF-001283	655	2	PCER		PCER: Residual	3	2.4
2013KF-001442BOA	2013KF-001442	656	1	BOA			2	0.21
2013KF-001442PCER1	2013KF-001442	656	1	PCER	1	PCER: Savannah Complicated Stamped	1	3.17
2013KF-001442PCER2	2013KF-001442	656	1	PCER	2	PCER: Savannah/Irene Complicated Stamped	1	3.51
2013KF-001442PCER3	2013KF-001442	656	1	PCER	3	PCER: Sand Tempered Stamped	1	9.22
2013KF-001442PCER4	2013KF-001442	656	1	PCER	4	PCER: Sand Temper Plain	1	1.61
2013KF-001442PCER5	2013KF-001442	656	1	PCER	5	PCER: Altamaha Cross Simple Stamped	1	2.69
2013KF-001442PCER6	2013KF-001442	656	1	PCER	6	PCER: Sand/Grit Tempered Plain	1	1.33
2013KF-001442PCER7	2013KF-001442	656	1	PCER	7	PCER: Residual	5	3.47
2013KF-001443PCER1	2013KF-001443	656	2	PCER	1	PCER: Irene Diamond Check Stamped	1	6.34
2013KF-001443PCER2	2013KF-001443	656	2	PCER	2	PCER: Residual	1	1.41
2013KF-001291BOA	2013KF-001291	657	2	BOA			1	0.34
2013KF-001291PCER1	2013KF-001291	657	2	PCER	1	PCER: Altamaha Cross Simple Stamped	1	6.51
2013KF-001291PCER2	2013KF-001291	657	2	PCER	2	PCER: Sand Tempered Stamped	1	1.48
2013KF-001291PCER3	2013KF-001291	657	2	PCER	3	PCER: Irene Stamped	4	8.38
2013KF-001291PCER4	2013KF-001291	657	2	PCER	4	PCER: Sand/Grit Tempered Plain	3	5.49
2013KF-001291PCER5	2013KF-001291	657	2	PCER	5	PCER: Wilmington Simple Stamped	1	4.83
2013KF-001291PCER6	2013KF-001291	657	2	PCER	6	PCER: Residual	10	5.95
2013KF-001312LITH1	2013KF-001312	657	3	LITH	1	LITH: Unknown Lithic	1	0.2
2013KF-001312LITH	2013KF-001312	657	3	LITH		LITH: Sandstone	1	1.09
2013KF-001312PCER	2013KF-001312	657	3	PCER		PCER: Irene Stamped	1	5.25
2013KF-001268BOA	2013KF-001268	658	1	BOA			3	0.62
2013KF-001268PCER1	2013KF-001268	658	1	PCER	1	PCER: Sand Temper Plain	3	9.9
2013KF-001268PCER2	2013KF-001268	658	1	PCER	2	PCER: Irene/Altamaha Plain	1	3.72
2013KF-001268PCER3	2013KF-001268	658	1	PCER	3	PCER: Savannah/Irene Plain	2	4.6
2013KF-001268PCER4	2013KF-001268	658	1	PCER	4	PCER: Altamaha Cross Simple Stamped	1	4.13
2013KF-001268PCER5	2013KF-001268	658	1	PCER	5	PCER: Residual	15	12.52
2013KF-001268PCER	2013KF-001268	658	1	PCER		PCER: Sand Temper Plain	4	12.83
2013KF-001268SHE	2013KF-001268	658	1	SHE		SHE: Gastropoda	2	1.1
2013KF-001267BOA	2013KF-001267	658	2	BOA			2	0.41
2013KF-001267PCER1	2013KF-001267	658	2	PCER	1	PCER: Irene Stamped	1	5.42
2013KF-001267PCER2	2013KF-001267	658	2	PCER	2	PCER: Sand Temper Plain	2	15.79
2013KF-001267PCER3	2013KF-001267	658	2	PCER	3	PCER: Sand/Grit/Clay Tempered Cordmarked	1	2.51
2013KF-001267PCER4	2013KF-001267	658	2	PCER	4	PCER: Savannah/Irene Plain	1	5.32
2013KF-001267PCER5	2013KF-001267	658	2	PCER	5	PCER: Savannah/Irene Check Stamped	1	2.89
2013KF-001267PCER6	2013KF-001267	658	2	PCER	6	PCER: Residual	21	18.81
2013KF-001267SHE	2013KF-001267	658	2	SHE		SHE: Mercenaria spp.	1	4.48
2013KF-000803PCER1	2013KF-000803	659	1	PCER	1	PCER: Sand/Grit/Clay Tempered Cordmarked	1	6.56
2013KF-000803PCER2	2013KF-000803	659	1	PCER	2	PCER: Savannah/Irene Stamped	1	2.33
2013KF-000803PCER3	2013KF-000803	659	1	PCER	3	PCER: St. Catherines Plain	1	3.6
2013KF-000803PCER4	2013KF-000803	659	1	PCER	4	PCER: Sand Temper Plain	1	2.96
2013KF-000803PCER5	2013KF-000803	659	1	PCER	5	PCER: Savannah/Irene Complicated Stamped	1	5.08
2013KF-000803PCER6	2013KF-000803	659	1	PCER	6	PCER: Irene Stamped	1	3.06
2013KF-000803PCER7	2013KF-000803	659	1	PCER	7	PCER: Residual	2	2.41
2013KF-001448BOA	2013KF-001448	659	2	BOA			5	2.19
2013KF-001448CHA	2013KF-001448	659	2	CHA			1	0.24
2013KF-001448LITH	2013KF-001448	659	2	LITH		LITH: Sandstone	1	2.63

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001448PCER1	2013KF-001448	659	2	PCER	1	PCER: Sand Temper Plain	1	4.32
2013KF-001448PCER2	2013KF-001448	659	2	PCER	2	PCER: Residual	4	4.13
2013KF-001448SHE	2013KF-001448	659	2	SHE			2	0.47
2013KF-001449CHA	2013KF-001449	659	3	CHA			1	0.23
2013KF-001449LITH	2013KF-001449	659	3	LITH		LITH: Coastal Plain	2	0.33
2013KF-001336BOA	2013KF-001336	660	1	BOA			2	0.41
2013KF-001336PCER1	2013KF-001336	660	1	PCER	1	PCER: Savannah/Irene Check Stamped	1	2.97
2013KF-001336PCER2	2013KF-001336	660	1	PCER	2	PCER: Clay Tempered Plain	1	7.42
2013KF-001336PCER3	2013KF-001336	660	1	PCER	3	PCER: Swift Creek Complicated Stamped	1	7.14
2013KF-001336PCER4	2013KF-001336	660	1	PCER	4	PCER: Refuge/Deptford Simple Stamped	2	19.27
2013KF-001336PCER5	2013KF-001336	660	1	PCER	5	PCER: Sand/Grit Tempered Stamped	3	10.27
2013KF-001336PCER6	2013KF-001336	660	1	PCER	6	PCER: Residual	14	10.28
2013KF-001337MTL	2013KF-001337	660	2	MTL			1	0.82
2013KF-001337PCER1	2013KF-001337	660	2	PCER	1	PCER: Grit Tempered Stamped	1	1.56
2013KF-001337PCER2	2013KF-001337	660	2	PCER	2	PCER: Residual	2	1.51
2013KF-001333PCER1	2013KF-001333	661	1	PCER	1	PCER: Grit Tempered Stamped	1	4.71
2013KF-001333PCER2	2013KF-001333	661	1	PCER	2	PCER: Sand/Grit Tempered Stamped	1	4
2013KF-001334PCER1	2013KF-001334	661	2	PCER	1	PCER: Irene Complicated Stamped	1	3.44
2013KF-001334PCER2	2013KF-001334	661	2	PCER	2	PCER: Residual	1	0.45
2013KF-001331BOA	2013KF-001331	662	1	BOA			3	0.51
2013KF-001331PCER1	2013KF-001331	662	1	PCER	1	PCER: Sand/Grit Tempered Stamped	2	4.52
2013KF-001331PCER2	2013KF-001331	662	1	PCER	2	PCER: Sand Temper Plain	1	8.24
2013KF-001331PCER3	2013KF-001331	662	1	PCER	3	PCER: Residual	8	7.37
2013KF-001331SHE	2013KF-001331	662	1	SHE		SHE: Gastropoda	1	0.35
2013KF-001332PCER1	2013KF-001332	662	2	PCER	1	PCER: Sand Temper Plain	1	2.31
2013KF-001332PCER2	2013KF-001332	662	2	PCER	2	PCER: Clay Tempered Cord Marked	1	2.79
2013KF-001332PCER3	2013KF-001332	662	2	PCER	3	PCER: Sand Temper Plain	1	5.39
2013KF-001332PCER4	2013KF-001332	662	2	PCER	4	PCER: Residual	3	3.53
2013KF-001335BOA	2013KF-001335	663	1	BOA			4	0.71
2013KF-001335PCER1	2013KF-001335	663	1	PCER	1	PCER: Deptford Check Stamped	1	9.58
2013KF-001335PCER2	2013KF-001335	663	1	PCER	2	PCER: Grit Tempered Eroded	1	2.49
2013KF-001335PCER3	2013KF-001335	663	1	PCER	3	PCER: Savannah/Irene Stamped	1	7.07
2013KF-001335PCER4	2013KF-001335	663	1	PCER	4	PCER: Sand/Grit Tempered Stamped	1	3.43
2013KF-001335PCER5	2013KF-001335	663	1	PCER	5	PCER: Irene/Altamaha Plain	1	7.64
2013KF-001335PCER6	2013KF-001335	663	1	PCER	6	PCER: Residual	10	9.43
2013KF-001335SHE	2013KF-001335	663	1	SHE			3	81.13
2013KF-000800PCER1	2013KF-000800	663	2	PCER	1	PCER: Savannah Burnished Plain	1	1.67
2013KF-000800PCER2	2013KF-000800	663	2	PCER	2	PCER: Irene Check Stamped	1	4.59
2013KF-000800PCER3	2013KF-000800	663	2	PCER	3	PCER: Residual	6	4.73
2013KF-001314PCER1	2013KF-001314	664	1	PCER	1	PCER: Wilmington Cord Marked	1	20.2
2013KF-001314PCER2	2013KF-001314	664	1	PCER	2	PCER: Deptford Check Stamped	1	6.29
2013KF-001314PCER3	2013KF-001314	664	1	PCER	3	PCER: Savannah/Irene Complicated Stamped	2	5.14
2013KF-001314PCER4	2013KF-001314	664	1	PCER	4	PCER: St. Catherines Plain	1	0.8
2013KF-001314PCER5	2013KF-001314	664	1	PCER	5	PCER: Altamaha Line Blocked	1	4.78
2013KF-001314PCER6	2013KF-001314	664	1	PCER	6	PCER: Sand/Grit Tempered Plain	2	5.18
2013KF-001314PCER7	2013KF-001314	664	1	PCER	7	PCER: Sand/Grit Tempered Stamped	1	3.9
2013KF-001314PCER8	2013KF-001314	664	1	PCER	8	PCER: Sand Temper Plain	2	3.87
2013KF-001314PCER9	2013KF-001314	664	1	PCER	9	PCER: Residual	8	7.51
2013KF-001314SHE	2013KF-001314	664	1	SHE			2	0.63
2013KF-001315BOA	2013KF-001315	664	2	BOA			4	2.07
2013KF-001315LITH	2013KF-001315	664	2	LITH		LITH: Sandstone	1	0.98
2013KF-001315PCER1	2013KF-001315	664	2	PCER	1	PCER: Sand Temper Plain	2	5.32
2013KF-001315PCER2	2013KF-001315	664	2	PCER	2	PCER: Savannah/Irene Stamped	1	7.52
2013KF-001315PCER3	2013KF-001315	664	2	PCER	3	PCER: Sand Tempered Complicated Stamped	1	2.53
2013KF-001315PCER4	2013KF-001315	664	2	PCER	4	PCER: Sand Tempered Stamped	1	2.53
2013KF-001315PCER5	2013KF-001315	664	2	PCER	5	PCER: Savannah/Irene Check Stamped	1	1.9
2013KF-001315PCER6	2013KF-001315	664	2	PCER	6	PCER: Residual	10	11.25
2013KF-001315SHE	2013KF-001315	664	2	SHE			1	0.02
2013KF-001445BOA	2013KF-001445	665	1	BOA			3	1.6
2013KF-001445PCER1	2013KF-001445	665	1	PCER	1	PCER: Sand Tempered Stamped	1	3.16
2013KF-001445PCER2	2013KF-001445	665	1	PCER	2	PCER: Clay Tempered Plain	1	2.02
2013KF-001445PCER3	2013KF-001445	665	1	PCER	3	PCER: Sand/Grit Tempered Plain	2	4.04
2013KF-001445PCER4	2013KF-001445	665	1	PCER	4	PCER: Sand Temper Plain	1	3.75
2013KF-001445PCER5	2013KF-001445	665	1	PCER	5	PCER: Residual	4	4.27
2013KF-001444PCER	2013KF-001444	665	2	PCER		PCER: Sand/Grit Tempered Plain	1	1.43
2013KF-001444SHE	2013KF-001444	665	2	SHE		SHE: Marsh Periwinkle	1	0.47
2013KF-001441PCER1	2013KF-001441	666	1	PCER	1	PCER: Irene Check Stamped	1	3.52
2013KF-001441PCER2	2013KF-001441	666	1	PCER	2	PCER: Swift Creek Complicated Stamped	1	11.06

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001441PCER3	2013KF-001441	666	1	PCER	3	PCER: Residual	5	5.18
2013KF-001441SHE	2013KF-001441	666	1	SHE			1	0.34
2013KF-001440PCER1	2013KF-001440	666	2	PCER	1	PCER: Sand Temper Plain	1	8.79
2013KF-001440PCER2	2013KF-001440	666	2	PCER	2	PCER: Irene Plain	1	5.14
2013KF-001440PCER3	2013KF-001440	666	2	PCER	3	PCER: Sand/Grit Tempered Plain	1	1.38
2013KF-001347BOA	2013KF-001347	667	2	BOA			2	0.65
2013KF-001347PCER1	2013KF-001347	667	2	PCER	1	PCER: Clay Tempered Plain	1	2.92
2013KF-001347PCER2	2013KF-001347	667	2	PCER	2	PCER: St. Catherines Plain	2	8.25
2013KF-001347PCER3	2013KF-001347	667	2	PCER	3	PCER: Wilmington Cord Marked	1	11.35
2013KF-001347PCER4	2013KF-001347	667	2	PCER	4	PCER: Sand/Clay Tempered Cordmarked	1	5.15
2013KF-001347PCER5	2013KF-001347	667	2	PCER	5	PCER: Sand/Grit/Clay Temp Plain	1	9.53
2013KF-001347PCER6	2013KF-001347	667	2	PCER	6	PCER: Irene/Altamaha Stamped	1	5.3
2013KF-001347PCER7	2013KF-001347	667	2	PCER	7	PCER: Irene/Altamaha Check Stamped	1	2.85
2013KF-001347PCER8	2013KF-001347	667	2	PCER	8	PCER: Residual	12	9.97
2013KF-001348PCER	2013KF-001348	667	2	PCER		PCER: Sand Temper Plain	1	1.08
2013KF-001316PCER1	2013KF-001316	668	1	PCER	1	PCER: Irene Stamped	1	2.46
2013KF-001316PCER2	2013KF-001316	668	1	PCER	2	PCER: Sand/Grit Tempered Plain	2	10.95
2013KF-001316PCER3	2013KF-001316	668	1	PCER	3	PCER: Sand Temper Plain	1	5.95
2013KF-001316PCER4	2013KF-001316	668	1	PCER	4	PCER: Irene/Altamaha Cross Simple Stamped	1	6.88
2013KF-001316PCER5	2013KF-001316	668	1	PCER	5	PCER: Residual	2	2.15
2013KF-001297LITH	2013KF-001297	669	1	LITH		LITH: Sandstone	1	0.71
2013KF-001297PCER1	2013KF-001297	669	1	PCER	1	PCER: Irene Stamped	1	2.9
2013KF-001297PCER2	2013KF-001297	669	1	PCER	2	PCER: Sand/Grit Tempered Eroded	1	2.94
2013KF-001297PCER3	2013KF-001297	669	1	PCER	3	PCER: Sand/Grit Tempered Check Stamped	1	4.96
2013KF-001297PCER4	2013KF-001297	669	1	PCER	4	PCER: Residual	4	5.07
2013KF-001298BOA	2013KF-001298	669	2	BOA			2	0.82
2013KF-001298PCER1	2013KF-001298	669	2	PCER	1	PCER: Clay Tempered Cord Marked	2	4.85
2013KF-001298PCER2	2013KF-001298	669	2	PCER	2	PCER: Sand Temper Plain	1	1.83
2013KF-001298PCER3	2013KF-001298	669	2	PCER	3	PCER: Sand/Grit Tempered Plain	1	8.96
2013KF-001298PCER4	2013KF-001298	669	2	PCER	4	PCER: Irene Stamped	1	5.43
2013KF-001298PCER5	2013KF-001298	669	2	PCER	5	PCER: Irene Complicated Stamped	2	20.68
2013KF-001298PCER6	2013KF-001298	669	2	PCER	6	PCER: Residual	13	10.18
2013KF-001345LITH	2013KF-001345	670	1	LITH		LITH: Coastal Plain	1	0.65
2013KF-001345PCER1	2013KF-001345	670	1	PCER	1	PCER: Sand/Grit Tempered Stamped	1	2.67
2013KF-001345PCER2	2013KF-001345	670	1	PCER	2	PCER: Clay Tempered Plain	1	5.7
2013KF-001345PCER3	2013KF-001345	670	1	PCER	3	PCER: Sand Tempered Stamped	1	5.7
2013KF-001345PCER4	2013KF-001345	670	1	PCER	4	PCER: Savannah/Irene Complicated Stamped	1	5.28
2013KF-001345PCER5	2013KF-001345	670	1	PCER	5	PCER: Savannah Burnished Plain	1	3.32
2013KF-001345PCER6	2013KF-001345	670	1	PCER	6	PCER: Residual	12	9.23
2013KF-001346PCER1	2013KF-001346	670	2	PCER	1	PCER: Savannah/Irene Check Stamped	1	6.61
2013KF-001346PCER2	2013KF-001346	670	2	PCER	2	PCER: Grit Tempered Stamped	1	6.61
2013KF-001346PCER3	2013KF-001346	670	2	PCER	3	PCER: Residual	3	3.57
2013KF-001346SEC	2013KF-001346	670	2	SEC			1	0.13
2013KF-001266BOA	2013KF-001266	671	1	BOA			1	0.36
2013KF-001266PCER1	2013KF-001266	671	1	PCER	1	PCER: Sand Tempered Check Stamped	1	2.77
2013KF-001266PCER2	2013KF-001266	671	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	10.5
2013KF-001266PCER3	2013KF-001266	671	1	PCER	3	PCER: Irene Complicated Stamped	1	4.07
2013KF-001266PCER4	2013KF-001266	671	1	PCER	4	PCER: Residual	4	5.34
2013KF-001265BOA	2013KF-001265	671	2	BOA			3	0.62
2013KF-001265LITH	2013KF-001265	671	2	LITH		LITH: Unknown Lithic	1	1.91
2013KF-001265PCER1	2013KF-001265	671	2	PCER	1	PCER: Sand/Grit Tempered Plain	1	4.44
2013KF-001265PCER2	2013KF-001265	671	2	PCER	2	PCER: Wilmington Check Stamped	1	4.79
2013KF-001265PCER3	2013KF-001265	671	2	PCER	3	PCER: Sand/Grit Tempered Plain	1	2.48
2013KF-001265PCER4	2013KF-001265	671	2	PCER	4	PCER: Residual	6	5.12
2013KF-001423PCER1	2013KF-001423	672	1	PCER	1	PCER: Savannah Burnished Plain	1	9.02
2013KF-001423PCER2	2013KF-001423	672	1	PCER	2	PCER: Sand/Grit Tempered Stamped	1	2.7
2013KF-001423PCER3	2013KF-001423	672	1	PCER	3	PCER: Sand Tempered Stamped	1	4.05
2013KF-001423PCER4	2013KF-001423	672	1	PCER	4	PCER: Residual	7	10.58
2013KF-001424BOA	2013KF-001424	672	2	BOA			4	5.25
2013KF-001424PCER1	2013KF-001424	672	2	PCER	1	PCER: Sand/Clay Tempered Cordmarked	1	4.9
2013KF-001424PCER10	2013KF-001424	672	2	PCER	10	PCER: Residual	13	19.87
2013KF-001424PCER2	2013KF-001424	672	2	PCER	2	PCER: Clay Tempered Plain	2	9.86
2013KF-001424PCER3	2013KF-001424	672	2	PCER	3	PCER: Savannah/Irene Cord-Marked	2	6.28
2013KF-001424PCER4	2013KF-001424	672	2	PCER	4	PCER: Savannah Burnished Plain	1	2.16
2013KF-001424PCER5	2013KF-001424	672	2	PCER	5	PCER: Irene Stamped	2	7.67
2013KF-001424PCER6	2013KF-001424	672	2	PCER	6	PCER: Savannah/Irene Check Stamped	2	5.57
2013KF-001424PCER7	2013KF-001424	672	2	PCER	7	PCER: Savannah/Irene Stamped	1	3.56
2013KF-001424PCER8	2013KF-001424	672	2	PCER	8	PCER: Sand Temper Plain	1	2.03

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001424PCER9	2013KF-001424	672	2	PCER	9	PCER: Sand Tempered Check Stamped	1	2.2
2013KF-001425PCER	2013KF-001425	672	3	PCER		PCER: Irene/Altamaha Stamped	1	4.3
2013KF-001420PCER	2013KF-001420	672	4	PCER		PCER: Sand/Grit Tempered Stamped	1	2.01
2013KF-001310BOA	2013KF-001310	673	1	BOA			2	1.41
2013KF-001310LITH	2013KF-001310	673	1	LITH		LITH: Sandstone	2	0.36
2013KF-001310PCER1	2013KF-001310	673	1	PCER	1	PCER: Irene/Altamaha Stamped	5	16.22
2013KF-001310PCER2	2013KF-001310	673	1	PCER	2	PCER: Sand Tempered Stamped	1	2.95
2013KF-001310PCER3	2013KF-001310	673	1	PCER	3	PCER: Sand Temper Plain	1	2.38
2013KF-001310PCER4	2013KF-001310	673	1	PCER	4	PCER: Sand/Clay Tempered Plain	1	2.48
2013KF-001310PCER5	2013KF-001310	673	1	PCER	5	PCER: St. Catherines Cord Marked	1	7.33
2013KF-001310PCER6	2013KF-001310	673	1	PCER	6	PCER: Sand/Grit Tempered Stamped	2	5.79
2013KF-001310PCER7	2013KF-001310	673	1	PCER	7	PCER: Irene/Altamaha Plain	1	4.02
2013KF-001310PCER8	2013KF-001310	673	1	PCER	8	PCER: Sand/Grit Tempered Plain	6	25.32
2013KF-001310PCER9	2013KF-001310	673	1	PCER	9	PCER: Residual	14	18.12
2013KF-001310SHE	2013KF-001310	673	1	SHE			1	0.12
2013KF-001309BOA	2013KF-001309	673	2	BOA			5	1.44
2013KF-001309CHA	2013KF-001309	673	2	CHA				
2013KF-001309LITH	2013KF-001309	673	2	LITH		LITH: Coastal Plain	1	19.18
2013KF-001309PCER1	2013KF-001309	673	2	PCER	1	PCER: Altamaha Red FIlmed	1	1.49
2013KF-001309PCER2	2013KF-001309	673	2	PCER	2	PCER: Sand/Grit Tempered Plain	3	9.68
2013KF-001309PCER3	2013KF-001309	673	2	PCER	3	PCER: Clay Tempered Plain	2	8.46
2013KF-001309PCER4	2013KF-001309	673	2	PCER	4	PCER: Sand Temper Plain	3	8.62
2013KF-001309PCER5	2013KF-001309	673	2	PCER	5	PCER: Savannah/Irene Cord-Marked	1	4.72
2013KF-001309PCER6	2013KF-001309	673	2	PCER	6	PCER: Irene/Altamaha Plain	1	3.85
2013KF-001309PCER7	2013KF-001309	673	2	PCER	7	PCER: Irene/Altamaha Stamped	2	6.66
2013KF-001309PCER8	2013KF-001309	673	2	PCER	8	PCER: Savannah/Irene Stamped	2	7.58
2013KF-001309PCER9	2013KF-001309	673	2	PCER	9	PCER: Residual	6	6.52
2013KF-001309SHE	2013KF-001309	673	2	SHE		SHE: Mercenaria spp.	1	2.24
2013KF-001276PCER1	2013KF-001276	674	1	PCER	1	PCER: Swift Creek Complicated Stamped	1	13.29
2013KF-001276PCER2	2013KF-001276	674	1	PCER	2	PCER: Sand/Grit Tempered Stamped	2	20.62
2013KF-001276PCER3	2013KF-001276	674	1	PCER	3	PCER: Sand/Grit Tempered Plain	3	19.53
2013KF-001276PCER4	2013KF-001276	674	1	PCER	4	PCER: Residual	4	5.58
2013KF-001276SHE	2013KF-001276	674	1	SHE		SHE: Marsh Periwinkle	2	1.64
2013KF-001277BOA	2013KF-001277	674	2	BOA			1	0.39
2013KF-001277PCER1	2013KF-001277	674	2	PCER	1	PCER: Savannah Complicated Stamped	3	18.11
2013KF-001277PCER2	2013KF-001277	674	2	PCER	2	PCER: Sand Tempered Complicated Stamped	1	3.42
2013KF-001277PCER3	2013KF-001277	674	2	PCER	3	PCER: Residual	1	0.93
2013KF-001296PCER1	2013KF-001296	675	1	PCER	1	PCER: Sand Temper Plain	1	4.21
2013KF-001296PCER10	2013KF-001296	675	1	PCER	10	PCER: Sand Temper Plain	2	9.09
2013KF-001296PCER11	2013KF-001296	675	1	PCER	11	PCER: Sand/Clay Tempered Cordmarked	1	1.9
2013KF-001296PCER12	2013KF-001296	675	1	PCER	12	PCER: Residual	12	17.65
2013KF-001296PCER2	2013KF-001296	675	1	PCER	2	PCER: Grit Tempered Stamped	1	7.62
2013KF-001296PCER3	2013KF-001296	675	1	PCER	3	PCER: Clay Tempered Cord Marked	2	11.49
2013KF-001296PCER4	2013KF-001296	675	1	PCER	4	PCER: Irene Complicated Stamped	1	4.19
2013KF-001296PCER5	2013KF-001296	675	1	PCER	5	PCER: Sand/Grit Tempered Plain	4	12.59
2013KF-001296PCER6	2013KF-001296	675	1	PCER	6	PCER: Savannah/Irene Plain	3	9.34
2013KF-001296PCER7	2013KF-001296	675	1	PCER	7	PCER: Savannah Complicated Stamped	1	1.88
2013KF-001296PCER8	2013KF-001296	675	1	PCER	8	PCER: Sand/Grit Tempered Stamped	2	7.3
2013KF-001296PCER9	2013KF-001296	675	1	PCER	9	PCER: Sand Tempered Stamped	1	2.94
2013KF-001296SHE	2013KF-001296	675	1	SHE		SHE: Gastropoda	1	0.38
2013KF-001313PCER1	2013KF-001313	675	2	PCER	1	PCER: Sand Tempered Stamped	2	4.03
2013KF-001313PCER2	2013KF-001313	675	2	PCER	2	PCER: Grit Tempered Eroded	1	4.89
2013KF-001313PCER3	2013KF-001313	675	2	PCER	3	PCER: Sand/Grit Tempered Plain	2	4.24
2013KF-001313PCER4	2013KF-001313	675	2	PCER	4	PCER: Irene Check Stamped	1	1.93
2013KF-001313PCER5	2013KF-001313	675	2	PCER	5	PCER: Sand Temper Plain	1	2.32
2013KF-001313PCER6	2013KF-001313	675	2	PCER	6	PCER: Residual	5	4.98
2013KF-001317PCER1	2013KF-001317	676	1	PCER	1	PCER: Sand Temper Plain	4	9.21
2013KF-001317PCER2	2013KF-001317	676	1	PCER	2	PCER: St. Catherines Cord Marked	1	5.43
2013KF-001317PCER3	2013KF-001317	676	1	PCER	3	PCER: Sand/Grit Tempered Stamped	1	1.72
2013KF-001317PCER4	2013KF-001317	676	1	PCER	4	PCER: Sand/Grit Tempered Check Stamped	1	2.68
2013KF-001317PCER5	2013KF-001317	676	1	PCER	5	PCER: Irene/Altamaha Stamped	1	2.59
2013KF-001317PCER6	2013KF-001317	676	1	PCER	6	PCER: Residual	4	4.16
2013KF-001317SEC	2013KF-001317	676	1	SEC			1	0.06
2013KF-001317SHE	2013KF-001317	676	1	SHE			2	28.88
2013KF-001318BOA	2013KF-001318	676	2	BOA			5	1.73
2013KF-001318LITH	2013KF-001318	676	2	LITH		LITH: Sandstone	2	1.93
2013KF-001318PCER1	2013KF-001318	676	2	PCER	1	PCER: Wilmington Cord Marked	1	5.9
2013KF-001318PCER2	2013KF-001318	676	2	PCER	2	PCER: St. Catherines Cord Marked	1	1.57

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001318PCER3	2013KF-001318	676	2	PCER	3	PCER: Sand Tempered Stamped	2	7.64
2013KF-001318PCER4	2013KF-001318	676	2	PCER	4	PCER: Grit Tempered Plain	1	2.47
2013KF-001318PCER5	2013KF-001318	676	2	PCER	5	PCER: Sand Temper Plain	2	5.75
2013KF-001318PCER6	2013KF-001318	676	2	PCER	6	PCER: Savannah Check Stamped	1	1.99
2013KF-001318PCER7	2013KF-001318	676	2	PCER	7	PCER: Sand Temper Plain	1	1.46
2013KF-001318PCER8	2013KF-001318	676	2	PCER	8	PCER: Sand/Grit Tempered Plain	3	9.81
2013KF-001318PCER9	2013KF-001318	676	2	PCER	9	PCER: Residual	13	12.65
2013KF-001432PCER1	2013KF-001432	677	1	PCER	1	PCER: Sand/Grit/Clay Temp Plain	1	4.9
2013KF-001432PCER2	2013KF-001432	677	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	3.94
2013KF-001432PCER3	2013KF-001432	677	1	PCER	3	PCER: Irene/Altamaha Stamped	2	12.6
2013KF-001432PCER4	2013KF-001432	677	1	PCER	4	PCER: Residual	2	4.06
2013KF-001431LITH	2013KF-001431	677	2	LITH		LITH: Coastal Plain	1	0.23
2013KF-001419PCER	2013KF-001419	677	2	PCER		PCER: Altamaha Cross Simple Stamped	1	3.51
2013KF-001338BOA	2013KF-001338	678	1	BOA		BOA: Fish	1	0.18
2013KF-001338PCER1	2013KF-001338	678	1	PCER	1	PCER: Sand Tempered Check Stamped	1	1.4
2013KF-001338PCER2	2013KF-001338	678	1	PCER	2	PCER: Sand Temper Plain	1	1.6
2013KF-001338PCER3	2013KF-001338	678	1	PCER	3	PCER: Sand/Grit Tempered Stamped	1	2.26
2013KF-001338PCER4	2013KF-001338	678	1	PCER	4	PCER: Savannah Complicated Stamped	1	4
2013KF-001338PCER5	2013KF-001338	678	1	PCER	5	PCER: Residual	5	4.66
2013KF-001338SHE	2013KF-001338	678	1	SHE		SHE: Knobbed Whelk	1	86.75
2013KF-001339BOA	2013KF-001339	678	2	BOA			17	7.27
2013KF-001339PCER1	2013KF-001339	678	2	PCER	1	PCER: Sand/Grit Tempered Stamped	1	6.65
2013KF-001339PCER2	2013KF-001339	678	2	PCER	2	PCER: Sand/Grit Tempered Eroded	1	2.76
2013KF-001339PCER3	2013KF-001339	678	2	PCER	3	PCER: Savannah/Irene Check Stamped	2	14.07
2013KF-001339PCER4	2013KF-001339	678	2	PCER	4	PCER: Residual	3	3.62
2013KF-001329PCER1	2013KF-001329	679	1	PCER	1	PCER: Sand/Grit Tempered Stamped	1	1.51
2013KF-001329PCER2	2013KF-001329	679	1	PCER	2	PCER: Clay Tempered Plain	1	1.84
2013KF-001329PCER3	2013KF-001329	679	1	PCER	3	PCER: St. Catherines Cord Marked	1	2.86
2013KF-001329PCER4	2013KF-001329	679	1	PCER	4	PCER: Sand Temper Plain	1	2.66
2013KF-001329PCER5	2013KF-001329	679	1	PCER	5	PCER: Residual	6	10.46
2013KF-001330BOA	2013KF-001330	679	2	BOA			3	0.64
2013KF-001330PCER	2013KF-001330	679	2	PCER		PCER: Residual	3	2.57
2013KF-001341BOA	2013KF-001341	680	1	BOA			4	2.65
2013KF-001341PCER1	2013KF-001341	680	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	3.54
2013KF-001341PCER2	2013KF-001341	680	1	PCER	2	PCER: Irene Cross Simple Stamped	1	4.27
2013KF-001341PCER3	2013KF-001341	680	1	PCER	3	PCER: Savannah/Irene Complicated Stamped	1	3.63
2013KF-001341PCER4	2013KF-001341	680	1	PCER	4	PCER: Residual	9	6.52
2013KF-001342BOA	2013KF-001342	680	2	BOA			1	0.09
2013KF-001342LITH	2013KF-001342	680	2	LITH		LITH: Coastal Plain	1	0.26
2013KF-001342PCER1	2013KF-001342	680	2	PCER	1	PCER: Irene/Altamaha Stamped	1	2.94
2013KF-001342PCER2	2013KF-001342	680	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	3.03
2013KF-001342PCER3	2013KF-001342	680	2	PCER	3	PCER: Residual	7	4.7
2013KF-001253BOA	2013KF-001253	681	1	BOA			1	0.3
2013KF-001253LITH	2013KF-001253	681	1	LITH		LITH: Coastal Plain	1	8.36
2013KF-001429PCER1	2013KF-001429	681	1	PCER	1	PCER: Irene Complicated Stamped	1	6.77
2013KF-001253PCER1	2013KF-001253	681	1	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	4.61
2013KF-001429PCER2	2013KF-001429	681	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	4.5
2013KF-001253PCER2	2013KF-001253	681	1	PCER	2	PCER: Altamaha Red FIlmed	1	3.04
2013KF-001429PCER3	2013KF-001429	681	1	PCER	3	PCER: Altamaha Cross Simple Stamped	1	3.46
2013KF-001253PCER3	2013KF-001253	681	1	PCER	3	PCER: Savannah Burnished Plain	1	3.29
2013KF-001429PCER4	2013KF-001429	681	1	PCER	4	PCER: Irene/Altamaha Stamped	1	5.68
2013KF-001253PCER4	2013KF-001253	681	1	PCER	4	PCER: Sand/Grit Tempered Stamped	1	3.14
2013KF-001429PCER5	2013KF-001429	681	1	PCER	5	PCER: Residual	3	4.43
2013KF-001253PCER5	2013KF-001253	681	1	PCER	5	PCER: Grit Tempered Stamped	1	2.57
2013KF-001253PCER6	2013KF-001253	681	1	PCER	6	PCER: Residual	8	10.44
2013KF-001430LITH	2013KF-001430	681	2	LITH		LITH: Sandstone	2	8.18
2013KF-001430PCER	2013KF-001430	681	2	PCER		PCER: Sand/Grit Tempered Plain	1	3.4
2013KF-001321PCER	2013KF-001321	682	1	PCER		PCER: Residual	1	0.76
2013KF-001321SHE	2013KF-001321	682	1	SHE		SHE: Horse Conch	1	13.47
2013KF-001322PCER1	2013KF-001322	682	2	PCER	1	PCER: Deptford Check Stamped	1	2.97
2013KF-001322PCER2	2013KF-001322	682	2	PCER	2	PCER: Sand Tempered Eroded	1	1.13
2013KF-001322PCER3	2013KF-001322	682	2	PCER	3	PCER: Savannah Check Stamped	1	2.2
2013KF-001322PCER4	2013KF-001322	682	2	PCER	4	PCER: Sand Temper Plain	1	1.55
2013KF-001322PCER5	2013KF-001322	682	2	PCER	5	PCER: Residual	1	0.99
2013KF-001426BOA	2013KF-001426	683	1	BOA			1	0.4
2013KF-001426CHA	2013KF-001426	683	1	CHA			2	0.2
2013KF-001426PCER1	2013KF-001426	683	1	PCER	1	PCER: Sand Temper Plain	1	1.73
2013KF-001426PCER2	2013KF-001426	683	1	PCER	2	PCER: Irene Complicated Stamped	1	3.8

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001426PCER3	2013KF-001426	683	1	PCER	3	PCER: Sand/Clay Tempered Cordmarked	1	4.49
2013KF-001426PCER4	2013KF-001426	683	1	PCER	4	PCER: Sand/Grit Tempered Stamped	1	3.22
2013KF-001426PCER5	2013KF-001426	683	1	PCER	5	PCER: Residual	7	5.1
2013KF-001426SHE	2013KF-001426	683	1	SHE			3	2.65
2013KF-001427BOA	2013KF-001427	683	2	BOA			3	2.08
2013KF-001427CHA	2013KF-001427	683	2	CHA				
2013KF-001427PCER1	2013KF-001427	683	2	PCER	1	PCER: Irene Check Stamped	1	2.61
2013KF-001427PCER2	2013KF-001427	683	2	PCER	2	PCER: Savannah/Irene Check Stamped	1	3.58
2013KF-001427PCER3	2013KF-001427	683	2	PCER	3	PCER: Sand Temper Plain	3	9.47
2013KF-001428PCER	2013KF-001428	683	3	PCER		PCER: Sand/Grit Tempered Plain	3	10.76
2013KF-001422PCER1	2013KF-001422	684	1	PCER	1	PCER: Irene Incised	1	3.52
2013KF-001422PCER2	2013KF-001422	684	1	PCER	2	PCER: Savannah/Irene Stamped	1	3.04
2013KF-001422PCER3	2013KF-001422	684	1	PCER	3	PCER: Sand Temper Plain	1	5.63
2013KF-001422PCER4	2013KF-001422	684	1	PCER	4	PCER: Sand/Grit Tempered Plain	1	2.01
2013KF-001422PCER5	2013KF-001422	684	1	PCER	5	PCER: Irene/Altamaha Stamped	2	4.98
2013KF-001422PCER6	2013KF-001422	684	1	PCER	6	PCER: Residual	6	5.26
2013KF-001340PCER1	2013KF-001340	684	2	PCER	1	PCER: Grit Tempered Check Stamped	1	5.2
2013KF-001340PCER2	2013KF-001340	684	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	3.88
2013KF-001340PCER3	2013KF-001340	684	2	PCER	3	PCER: Residual	1	0.89
2013KF-001319BOA	2013KF-001319	685	1	BOA			1	0.35
2013KF-001319LITH	2013KF-001319	685	1	LITH		LITH: Indet Chert	1	2.84
2013KF-001319PCER1	2013KF-001319	685	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	6.5
2013KF-001319PCER2	2013KF-001319	685	1	PCER	2	PCER: Sand/Grit Tempered Stamped	1	2.48
2013KF-001319PCER3	2013KF-001319	685	1	PCER	3	PCER: Residual	7	6.97
2013KF-001319SHE	2013KF-001319	685	1	SHE			7	66.78
2013KF-001320BOA	2013KF-001320	685	2	BOA			7	2.35
2013KF-001320LITH	2013KF-001320	685	2	LITH		LITH: Sandstone	1	1.74
2013KF-001320SHE	2013KF-001320	685	2	SHE			11	27.73
2013KF-001320SLG	2013KF-001320	685	2	SLG			1	0.24
2013KF-001434BOA	2013KF-001434	686	1	BOA		BOA: Mammal	1	1.98
2013KF-001434PCER1	2013KF-001434	686	1	PCER	1	PCER: Sand/Grit Tempered Stamped	1	5.11
2013KF-001434PCER2	2013KF-001434	686	1	PCER	2	PCER: Savannah/Irene Check Stamped	1	5.96
2013KF-001434PCER3	2013KF-001434	686	1	PCER	3	PCER: Sand/Grit Tempered Plain	1	2.19
2013KF-001434PCER4	2013KF-001434	686	1	PCER	4	PCER: Residual	5	6.03
2013KF-001434SHE	2013KF-001434	686	1	SHE			1	0.17
2013KF-001433PCER1	2013KF-001433	686	2	PCER	1	PCER: Savannah/Irene Check Stamped	1	3.44
2013KF-001433PCER2	2013KF-001433	686	2	PCER	2	PCER: Sand Tempered Brushed	1	3.79
2013KF-001433PCER3	2013KF-001433	686	2	PCER	3	PCER: Sand Temper Plain	1	6.2
2013KF-001433PCER4	2013KF-001433	686	2	PCER	4	PCER: Sand/Grit Tempered Plain	1	16.86
2013KF-001433PCER5	2013KF-001433	686	2	PCER	5	PCER: Residual	2	2.19
2013KF-001327BOA	2013KF-001327	687	1	BOA			2	0.29
2013KF-001327GLS	2013KF-001327	687	1	GLS		GLS: Clear	1	7.2
2013KF-001327LITH	2013KF-001327	687	1	LITH		LITH: Indet Chert	1	1.21
2013KF-001327PCER1	2013KF-001327	687	1	PCER	1	PCER: Clay Tempered Cord Marked	1	2.41
2013KF-001327PCER2	2013KF-001327	687	1	PCER	2	PCER: Irene/Altamaha Plain	3	12.69
2013KF-001327PCER3	2013KF-001327	687	1	PCER	3	PCER: Irene Stamped	2	4.88
2013KF-001327PCER4	2013KF-001327	687	1	PCER	4	PCER: Refuge/Deptford Check Stamped	1	8.75
2013KF-001327PCER5	2013KF-001327	687	1	PCER	5	PCER: Residual	11	11.08
2013KF-001327SHE	2013KF-001327	687	1	SHE			2	1.42
2013KF-001328LITH	2013KF-001328	687	2	LITH		LITH: Sandstone	1	1.55
2013KF-001328PCER	2013KF-001328	687	2	PCER		PCER: Savannah/Irene Complicated Stamped	1	2.86
2013KF-001328SHE	2013KF-001328	687	2	SHE		SHE: Horse Conch	2	36.08
2013KF-001300PCER1	2013KF-001300	688	1	PCER	1	PCER: Irene Check Stamped	1	6.14
2013KF-001300PCER2	2013KF-001300	688	1	PCER	2	PCER: Irene Stamped	1	4.11
2013KF-001300PCER3	2013KF-001300	688	1	PCER	3	PCER: Irene Plain	1	3.89
2013KF-001300PCER4	2013KF-001300	688	1	PCER	4	PCER: Irene Complicated Stamped	2	12.81
2013KF-001300PCER5	2013KF-001300	688	1	PCER	5	PCER: Sand Tempered Stamped	1	2.5
2013KF-001300PCER6	2013KF-001300	688	1	PCER	6	PCER: Sand/Grit Tempered Plain	2	4.98
2013KF-001300PCER7	2013KF-001300	688	1	PCER	7	PCER: Savannah/Irene Burnished Plain	1	1.85
2013KF-001300PCER8	2013KF-001300	688	1	PCER	8	PCER: Residual	13	15.57
2013KF-001301BOA	2013KF-001301	688	2	BOA			2	0.26
2013KF-001301PCER1	2013KF-001301	688	2	PCER	1	PCER: Irene Stamped	1	8.28
2013KF-001301PCER2	2013KF-001301	688	2	PCER	2	PCER: Irene Complicated Stamped	1	6.26
2013KF-001301PCER3	2013KF-001301	688	2	PCER	3	PCER: Sand/Grit Tempered Stamped	4	16.88
2013KF-001301PCER4	2013KF-001301	688	2	PCER	4	PCER: Sand/Clay Tempered Plain	1	7.48
2013KF-001301PCER5	2013KF-001301	688	2	PCER	5	PCER: Sand/Grit Tempered Plain	1	5.25
2013KF-001301PCER6	2013KF-001301	688	2	PCER	6	PCER: Sand Temper Plain	1	4.07
2013KF-001301PCER7	2013KF-001301	688	2	PCER	7	PCER: Residual	27	29.12

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001302PCER1	2013KF-001302	688	3	PCER	1	PCER: Clay/Grit Tempered Stamped	1	1.6
2013KF-001302PCER2	2013KF-001302	688	3	PCER	2	PCER: Savannah Burnished Plain	1	2.36
2013KF-001302PCER3	2013KF-001302	688	3	PCER	3	PCER: Sand Temper Plain	1	6
2013KF-001302PCER4	2013KF-001302	688	3	PCER	4	PCER: Clay/Grit Tempered Plain	1	1.52
2013KF-001302PCER5	2013KF-001302	688	3	PCER	5	PCER: Residual	3	1.77
2013KF-001323LITH	2013KF-001323	689	1	LITH		LITH: Coastal Plain	1	0.68
2013KF-001323PCER1	2013KF-001323	689	1	PCER	1	PCER: Irene Complicated Stamped	1	5.44
2013KF-001323PCER2	2013KF-001323	689	1	PCER	2	PCER: St. Catherines Cord Marked	1	1.87
2013KF-001323PCER3	2013KF-001323	689	1	PCER	3	PCER: Sand/Grit Tempered Check Stamped	2	4.18
2013KF-001323PCER4	2013KF-001323	689	1	PCER	4	PCER: Sand Temper Plain	1	1.96
2013KF-001323PCER5	2013KF-001323	689	1	PCER	5	PCER: Sand Tempered Stamped	1	3.06
2013KF-001323PCER6	2013KF-001323	689	1	PCER	6	PCER: Residual	5	7.63
2013KF-001324BOA	2013KF-001324	689	2	BOA			2	0.36
2013KF-001324PCER1	2013KF-001324	689	2	PCER	1	PCER: Deptford Check Stamped	1	7.31
2013KF-001324PCER2	2013KF-001324	689	2	PCER	2	PCER: Irene Complicated Stamped	2	9.51
2013KF-001324PCER3	2013KF-001324	689	2	PCER	3	PCER: Sand Temper Plain	1	4.52
2013KF-001324PCER4	2013KF-001324	689	2	PCER	4	PCER: Sand/Grit Tempered Plain	1	3.14
2013KF-001324PCER5	2013KF-001324	689	2	PCER	5	PCER: Sand Tempered Stamped	1	2.43
2013KF-001324PCER6	2013KF-001324	689	2	PCER	6	PCER: Residual	4	5.66
2013KF-001437PCER1	2013KF-001437	690	1	PCER	1	PCER: Clay Tempered Plain	1	1.81
2013KF-001437PCER2	2013KF-001437	690	1	PCER	2	PCER: Wilmington Cord Marked	1	15.66
2013KF-001437PCER3	2013KF-001437	690	1	PCER	3	PCER: Sand/Grit Tempered Plain	1	3.35
2013KF-001437PCER4	2013KF-001437	690	1	PCER	4	PCER: Sand/Grit Tempered Check Stamped	1	2.29
2013KF-001437PCER5	2013KF-001437	690	1	PCER	5	PCER: Deptford Check Stamped	1	3.18
2013KF-001437PCER6	2013KF-001437	690	1	PCER	6	PCER: Sand Temper Plain	1	2.69
2013KF-001437PCER7	2013KF-001437	690	1	PCER	7	PCER: Residual	4	6.84
2013KF-001436PCER1	2013KF-001436	690	2	PCER	1	PCER: Sand/Grit Tempered Stamped	1	4.54
2013KF-001436PCER2	2013KF-001436	690	2	PCER	2	PCER: Deptford Complicated Stamped	1	7.96
2013KF-001436PCER3	2013KF-001436	690	2	PCER	3	PCER: St. Catherines Burnished Plain	1	3.49
2013KF-001436PCER4	2013KF-001436	690	2	PCER	4	PCER: Clay Tempered Plain	1	2.83
2013KF-001436PCER5	2013KF-001436	690	2	PCER	5	PCER: Residual	1	1.12
2013KF-001435PCER	2013KF-001435	690	3	PCER		PCER: Swift Creek Complicated Stamped	1	16.35
2013KF-001414LITH	2013KF-001414	691	1	LITH		LITH: Sandstone	2	6.23
2013KF-001414PCER1	2013KF-001414	691	1	PCER	1	PCER: Savannah/Irene Check Stamped	1	4.58
2013KF-001414PCER2	2013KF-001414	691	1	PCER	2	PCER: Residual	1	0.36
2013KF-001414SHE	2013KF-001414	691	1	SHE				0.19
2013KF-001415PCER1	2013KF-001415	691	2	PCER	1	PCER: Irene Stamped	1	8.05
2013KF-001415PCER2	2013KF-001415	691	2	PCER	2	PCER: Sand/Grit Tempered Stamped	1	1.37
2013KF-001415PCER3	2013KF-001415	691	2	PCER	3	PCER: Clay Tempered Plain	1	2.25
2013KF-001415PCER4	2013KF-001415	691	2	PCER	4	PCER: Sand Tempered Check Stamped	1	6.13
2013KF-001416PCER1	2013KF-001416	692	1	PCER	1	PCER: Sand/Grit Tempered Check Stamped	1	5.39
2013KF-001416PCER2	2013KF-001416	692	1	PCER	2	PCER: Sand/Grit Tempered Stamped	1	3.18
2013KF-001416PCER3	2013KF-001416	692	1	PCER	3	PCER: Savannah Complicated Stamped	1	4.77
2013KF-001416PCER4	2013KF-001416	692	1	PCER	4	PCER: Residual	4	6.95
2013KF-001417BOA	2013KF-001417	692	2	BOA			3	2.03
2013KF-001417PCER1	2013KF-001417	692	2	PCER	1	PCER: Savannah Check Stamped	1	11.83
2013KF-001417PCER2	2013KF-001417	692	2	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	1	5.33
2013KF-001417PCER3	2013KF-001417	692	2	PCER	3	PCER: Grit Tempered Eroded	1	7.56
2013KF-001417PCER4	2013KF-001417	692	2	PCER	4	PCER: Residual	3	4.1
2013KF-001417SHE	2013KF-001417	692	2	SHE		SHE: Mercenaria spp.	1	15.73
2013KF-001308BOA	2013KF-001308	693	1	BOA			3	0.93
2013KF-001308PCER1	2013KF-001308	693	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	3.56
2013KF-001308PCER2	2013KF-001308	693	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	2.89
2013KF-001308PCER3	2013KF-001308	693	1	PCER	3	PCER: Sand Temper Plain	1	0.76
2013KF-001308PCER4	2013KF-001308	693	1	PCER	4	PCER: Sand Tempered Stamped	1	2.18
2013KF-001308PCER5	2013KF-001308	693	1	PCER	5	PCER: Residual	19	17.91
2013KF-001308SHE	2013KF-001308	693	1	SHE			3	3.54
2013KF-001307BOA	2013KF-001307	693	2	BOA			3	1.11
2013KF-001307PCER1	2013KF-001307	693	2	PCER	1	PCER: Sand/Grit Tempered Cordmarked	2	10.99
2013KF-001307PCER2	2013KF-001307	693	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	3.36
2013KF-001307PCER3	2013KF-001307	693	2	PCER	3	PCER: Irene Complicated Stamped	1	2.95
2013KF-001307PCER4	2013KF-001307	693	2	PCER	4	PCER: Grit Tempered Eroded	1	2.9
2013KF-001307PCER5	2013KF-001307	693	2	PCER	5	PCER: Residual	12	11.98
2013KF-001307SHE	2013KF-001307	693	2	SHE			13	2.11
2013KF-001278PCER1	2013KF-001278	694	1	PCER	1	PCER: Sand/Grit Tempered Stamped	3	8.54
2013KF-001278PCER2	2013KF-001278	694	1	PCER	2	PCER: St. Catherines Cord Marked	1	2.86
2013KF-001278PCER3	2013KF-001278	694	1	PCER	3	PCER: Irene Stamped	1	2.6
2013KF-001278PCER4	2013KF-001278	694	1	PCER	4	PCER: Sand Tempered Stamped	1	3.38

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001278PCER5	2013KF-001278	694	1	PCER	5	PCER: Sand/Grit Tempered Plain	2	7.43
2013KF-001278PCER6	2013KF-001278	694	1	PCER	6	PCER: Residual	6	12.11
2013KF-001279PCER1	2013KF-001279	694	2	PCER	1	PCER: Sand/Grit Tempered Plain	1	6.02
2013KF-001279PCER2	2013KF-001279	694	2	PCER	2	PCER: Irene/Altamaha Plain	1	2.02
2013KF-001279PCER3	2013KF-001279	694	2	PCER	3	PCER: Residual	1	0.54
2013KF-001438PCER1	2013KF-001438	695	1	PCER	1	PCER: Sand Temper Plain	2	5.23
2013KF-001438PCER2	2013KF-001438	695	1	PCER	2	PCER: Irene Complicated Stamped	1	5.29
2013KF-001438PCER3	2013KF-001438	695	1	PCER	3	PCER: Deptford Check Stamped	2	7.81
2013KF-001438PCER4	2013KF-001438	695	1	PCER	4	PCER: Residual	5	5.88
2013KF-001439PCER1	2013KF-001439	695	2	PCER	1	PCER: Refuge/Deptford Simple Stamped	1	5.15
2013KF-001439PCER2	2013KF-001439	695	2	PCER	2	PCER: Grit Tempered Cord Marked	1	2.68
2013KF-001439PCER3	2013KF-001439	695	2	PCER	3	PCER: Sand/Grit Tempered Plain	1	2.22
2013KF-001439PCER4	2013KF-001439	695	2	PCER	4	PCER: Irene Complicated Stamped	1	7.79
2013KF-001439PCER5	2013KF-001439	695	2	PCER	5	PCER: Sand/Grit Tempered Plain	1	4.9
2013KF-001439PCER6	2013KF-001439	695	2	PCER	6	PCER: Residual	4	4.93
2013KF-001377PCER	2013KF-001377	696	1	PCER		PCER: Residual	2	1.68
2013KF-001376LITH	2013KF-001376	696	2	LITH		LITH: Sandstone	1	1.96
2013KF-001375PCER	2013KF-001375	696	3	PCER		PCER: Deptford Check Stamped	1	1.71
2013KF-001343BOA	2013KF-001343	697	1	BOA			5	2.05
2013KF-001343LITH	2013KF-001343	697	1	LITH		LITH: Sandstone	1	0.39
2013KF-001343PCER1	2013KF-001343	697	1	PCER	1	PCER: Sand/Grit Tempered Stamped	1	5.76
2013KF-001343PCER2	2013KF-001343	697	1	PCER	2	PCER: Clay Tempered Plain	2	4.92
2013KF-001343PCER3	2013KF-001343	697	1	PCER	3	PCER: Sand Tempered Stamped	1	2.96
2013KF-001343PCER4	2013KF-001343	697	1	PCER	4	PCER: Sand/Grit Tempered Plain	2	5.93
2013KF-001343PCER5	2013KF-001343	697	1	PCER	5	PCER: Residual	10	9.26
2013KF-001343SHE	2013KF-001343	697	1	SHE			3	2.48
2013KF-001344PCER1	2013KF-001344	697	2	PCER	1	PCER: Irene Complicated Stamped	1	2.29
2013KF-001344PCER2	2013KF-001344	697	2	PCER	2	PCER: Residual	3	3.35
2013KF-001292BOA	2013KF-001292	698	1	BOA			1	0.13
2013KF-001292PCER1	2013KF-001292	698	1	PCER	1	PCER: Grit Tempered Plain	1	2.27
2013KF-001292PCER2	2013KF-001292	698	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	2.53
2013KF-001292PCER3	2013KF-001292	698	1	PCER	3	PCER: Sand Temper Plain	1	1.93
2013KF-001292PCER4	2013KF-001292	698	1	PCER	4	PCER: Residual	2	2.24
2013KF-001292SHE	2013KF-001292	698	1	SHE			2	0.55
2013KF-001293BOA	2013KF-001293	698	2	BOA			5	1.43
2013KF-001293PCER1	2013KF-001293	698	2	PCER	1	PCER: Sand/Clay Tempered Plain	1	14.21
2013KF-001293PCER2	2013KF-001293	698	2	PCER	2	PCER: Sand Temper Plain	1	3.2
2013KF-001293PCER3	2013KF-001293	698	2	PCER	3	PCER: Irene Complicated Stamped	1	2.1
2013KF-001293PCER4	2013KF-001293	698	2	PCER	4	PCER: Irene/Altamaha Stamped	1	6.09
2013KF-001293PCER5	2013KF-001293	698	2	PCER	5	PCER: Residual	6	5.85
2013KF-001293SHE	2013KF-001293	698	2	SHE			4	29.69
2013KF-000801PCER1	2013KF-000801	699	1	PCER	1	PCER: Sand Temper Plain	1	10.68
2013KF-000801PCER2	2013KF-000801	699	1	PCER	2	PCER: Irene/Altamaha Stamped	1	3.2
2013KF-000801PCER3	2013KF-000801	699	1	PCER	3	PCER: Sand/Grit Tempered Plain	2	6.04
2013KF-000801PCER4	2013KF-000801	699	1	PCER	4	PCER: Residual	2	1.48
2013KF-000802BOA	2013KF-000802	699	2	BOA			1	0.13
2013KF-000802PCER1	2013KF-000802	699	2	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	4.75
2013KF-000802PCER2	2013KF-000802	699	2	PCER	2	PCER: Irene/Altamaha Stamped	1	7.07
2013KF-000802PCER3	2013KF-000802	699	2	PCER	3	PCER: Savannah/Irene Complicated Stamped	1	2.91
2013KF-000802PCER4	2013KF-000802	699	2	PCER	4	PCER: Irene/Altamaha Stamped	1	2.25
2013KF-000802PCER5	2013KF-000802	699	2	PCER	5	PCER: Sand/Grit Tempered Stamped	1	2.49
2013KF-000802PCER6	2013KF-000802	699	2	PCER	6	PCER: Sand/Grit Tempered Cross Simple Stamped	1	3.24
2013KF-000802PCER7	2013KF-000802	699	2	PCER	7	PCER: Residual	2	0.9
2013KF-000802SHE	2013KF-000802	699	2	SHE			2	3.83
2013KF-001398PCER1	2013KF-001398	700	1	PCER	1	PCER: Sand Tempered Stamped	1	2.05
2013KF-001398PCER2	2013KF-001398	700	1	PCER	2	PCER: Sand/Grit Tempered Stamped	1	5.22
2013KF-001398PCER3	2013KF-001398	700	1	PCER	3	PCER: Sand/Grit Tempered Plain	1	2.59
2013KF-001398PCER4	2013KF-001398	700	1	PCER	4	PCER: Residual	5	5.78
2013KF-001397BOA	2013KF-001397	700	2	BOA			2	0.32
2013KF-001397PCER1	2013KF-001397	700	2	PCER	1	PCER: Grit Tempered Stamped	1	2.02
2013KF-001397PCER2	2013KF-001397	700	2	PCER	2	PCER: Sand/Grit Tempered Stamped	2	9.9
2013KF-001397PCER3	2013KF-001397	700	2	PCER	3	PCER: Sand/Grit Tempered Stamped	1	2.85
2013KF-001397PCER4	2013KF-001397	700	2	PCER	4	PCER: Residual	3	3.76
2013KF-001397SHE	2013KF-001397	700	2	SHE		SHE: Mercenaria spp.	1	31.86
2013KF-001281PCER1	2013KF-001281	701	1	PCER	1	PCER: Sand Temper Plain	2	6.79
2013KF-001281PCER2	2013KF-001281	701	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	3.84
2013KF-001280PCER	2013KF-001280	701	2	PCER		PCER: Sand/Grit Tempered Stamped	1	2.97
2013KF-001286PCER1	2013KF-001286	702	1	PCER	1	PCER: Irene Complicated Stamped	1	2.9

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001286PCER2	2013KF-001286	702	1	PCER	2	PCER: Savannah/Irene Complicated Stamped	1	4.46
2013KF-001286PCER3	2013KF-001286	702	1	PCER	3	PCER: Savannah/Irene Stamped	1	3.14
2013KF-001286PCER4	2013KF-001286	702	1	PCER	4	PCER: Residual	12	15.65
2013KF-001287BOA1	2013KF-001287	702	2	BOA	1	BOA: Fish	2	1.1
2013KF-001287BOA2	2013KF-001287	702	2	BOA	2		3	1.74
2013KF-001287CHA	2013KF-001287	702	2	CHA				
2013KF-001287LITH1	2013KF-001287	702	2	LITH	1	LITH: Ferrocrete	1	1.8
2013KF-001287LITH	2013KF-001287	702	2	LITH		LITH: Coastal Plain	1	0.42
2013KF-001287PCER1	2013KF-001287	702	2	PCER	1	PCER: Irene Stamped	1	2.12
2013KF-001287PCER2	2013KF-001287	702	2	PCER	2	PCER: Irene/Altamaha Plain	1	2.93
2013KF-001287PCER3	2013KF-001287	702	2	PCER	3	PCER: Sand Tempered Stamped	1	9.13
2013KF-001287PCER4	2013KF-001287	702	2	PCER	4	PCER: Residual	4	1.91
2013KF-001260PCER1	2013KF-001260	703	1	PCER	1	PCER: Sand Tempered Stamped	1	2.03
2013KF-001260PCER2	2013KF-001260	703	1	PCER	2	PCER: Sand Temper Plain	2	6.95
2013KF-001261BOA	2013KF-001261	703	2	BOA			3	0.55
2013KF-001261PCER1	2013KF-001261	703	2	PCER	1	PCER: Savannah Check Stamped	1	4.81
2013KF-001261PCER2	2013KF-001261	703	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	8.8
2013KF-001261PCER3	2013KF-001261	703	2	PCER	3	PCER: Sand/Grit Tempered Eroded	2	6.57
2013KF-001261PCER4	2013KF-001261	703	2	PCER	4	PCER: Sand/Grit Tempered Stamped	3	10.3
2013KF-001261PCER5	2013KF-001261	703	2	PCER	5	PCER: Residual	3	3.55
2013KF-001262PCER1	2013KF-001262	703	3	PCER	1	PCER: Sand/Grit Tempered Plain	2	7
2013KF-001262PCER2	2013KF-001262	703	3	PCER	2	PCER: Residual	1	0.77
2013KF-001284BOA	2013KF-001284	704	1	BOA			1	0.29
2013KF-001284PCER	2013KF-001284	704	1	PCER		PCER: Residual	6	5.76
2013KF-001285BOA	2013KF-001285	704	2	BOA			3	0.36
2013KF-001285PCER1	2013KF-001285	704	2	PCER	1	PCER: Sand Tempered Eroded	1	2.18
2013KF-001285PCER2	2013KF-001285	704	2	PCER	2	PCER: Residual	3	1.28
2013KF-001263PCER1	2013KF-001263	705	1	PCER	1	PCER: Sand Temper Plain	1	3.45
2013KF-001263PCER2	2013KF-001263	705	1	PCER	2	PCER: Irene/Altamaha Stamped	1	5.07
2013KF-001263PCER3	2013KF-001263	705	1	PCER	3	PCER: Residual	5	4.83
2013KF-001264BOA	2013KF-001264	705	2	BOA			1	1.32
2013KF-001264LITH	2013KF-001264	705	2	LITH		LITH: Coastal Plain	1	0.49
2013KF-001264PCER1	2013KF-001264	705	2	PCER	1	PCER: Sand Temper Plain	1	3.34
2013KF-001264PCER2	2013KF-001264	705	2	PCER	2	PCER: Residual	1	0.86
2013KF-001288MTL	2013KF-001288	706	1	MTL			1	3.22
2013KF-001288PCER1	2013KF-001288	706	1	PCER	1	PCER: Altamaha Cross Simple Stamped Rim	1	3.61
2013KF-001288PCER2	2013KF-001288	706	1	PCER	2	PCER: Deptford Check Stamped	1	14.19
2013KF-001288PCER3	2013KF-001288	706	1	PCER	3	PCER: Deptford Simple Stamped	1	8.43
2013KF-001288PCER4	2013KF-001288	706	1	PCER	4	PCER: Sand Temper Plain	2	5.29
2013KF-001288PCER5	2013KF-001288	706	1	PCER	5	PCER: Residual	1	0.63
2013KF-001289PCER1	2013KF-001289	706	2	PCER	1	PCER: Irene Incised	1	3.87
2013KF-001289PCER2	2013KF-001289	706	2	PCER	2	PCER: Savannah/Irene Complicated Stamped	1	4.11
2013KF-001289PCER3	2013KF-001289	706	2	PCER	3	PCER: Sand/Grit Tempered Stamped	1	3.25
2013KF-001421BOA	2013KF-001421	707	1	BOA			1	0.24
2013KF-001421PCER1	2013KF-001421	707	1	PCER	1	PCER: Irene Plain	1	2.07
2013KF-001421PCER2	2013KF-001421	707	1	PCER	2	PCER: Residual	12	10.45
2013KF-001311BOA	2013KF-001311	707	2	BOA			1	1.21
2013KF-001311PCER1	2013KF-001311	707	2	PCER	1	PCER: Sand Tempered Stamped	1	3.26
2013KF-001311PCER2	2013KF-001311	707	2	PCER	2	PCER: Irene/Altamaha Stamped	1	8.74
2013KF-001311PCER3	2013KF-001311	707	2	PCER	3	PCER: Sand Temper Plain	1	3.72
2013KF-001311PCER4	2013KF-001311	707	2	PCER	4	PCER: Savannah/Irene Check Stamped	1	6.81
2013KF-001311PCER5	2013KF-001311	707	2	PCER	5	PCER: Sand/Grit Tempered Stamped	2	9.63
2013KF-001311PCER6	2013KF-001311	707	2	PCER	6	PCER: Residual	2	1.98
2013KF-001387PCER1	2013KF-001387	708	1	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	4.42
2013KF-001387PCER2	2013KF-001387	708	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	4.68
2013KF-001387PCER3	2013KF-001387	708	1	PCER	3	PCER: Sand/Grit Tempered Plain	1	6.44
2013KF-001387PCER4	2013KF-001387	708	1	PCER	4	PCER: Sand/Grit/Clay Temp Plain	1	3.44
2013KF-001387PCER5	2013KF-001387	708	1	PCER	5	PCER: Grit Tempered Eroded	1	5.73
2013KF-001387PCER6	2013KF-001387	708	1	PCER	6	PCER: Irene Check Stamped	1	4.38
2013KF-001387PCER7	2013KF-001387	708	1	PCER	7	PCER: Irene/Altamaha Stamped	1	2.34
2013KF-001387PCER8	2013KF-001387	708	1	PCER	8	PCER: Residual	5	6.3
2013KF-001388PCER1	2013KF-001388	708	2	PCER	1	PCER: Sand/Clay Tempered Plain	1	1.16
2013KF-001388PCER2	2013KF-001388	708	2	PCER	2	PCER: Irene Stamped	1	4.91
2013KF-001385BOA	2013KF-001385	709	1	BOA			1	0.43
2013KF-001385PCER1	2013KF-001385	709	1	PCER	1	PCER: Swift Creek Complicated Stamped	1	7.92
2013KF-001385PCER2	2013KF-001385	709	1	PCER	2	PCER: Residual	11	19.47
2013KF-001386PCER1	2013KF-001386	709	2	PCER	1	PCER: Sand/Grit Tempered Stamped	1	4.43
2013KF-001386PCER2	2013KF-001386	709	2	PCER	2	PCER: Residual	1	1.14

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001358PCER1	2013KF-001358	710	1	PCER	1	PCER: Sand Temper Plain	1	2.47
2013KF-001358PCER2	2013KF-001358	710	1	PCER	2	PCER: Irene Complicated Stamped	1	4.47
2013KF-001358PCER3	2013KF-001358	710	1	PCER	3	PCER: Altamaha Cross Simple Stamped	2	4.9
2013KF-001359LITH	2013KF-001359	711	1	LITH		LITH: Indet Chert	1	0.95
2013KF-001359PCER1	2013KF-001359	711	1	PCER	1	PCER: Irene/Altamaha Stamped	4	11.04
2013KF-001359PCER2	2013KF-001359	711	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	7.56
2013KF-001361LITH	2013KF-001361	711	2	LITH		LITH: Indet Chert	1	0.65
2013KF-001361PCER1	2013KF-001361	711	2	PCER	1	PCER: Savannah Fine Cord Marked	1	7.95
2013KF-001361PCER2	2013KF-001361	711	2	PCER	2	PCER: Sand Temper Plain	2	27.41
2013KF-001361PCER3	2013KF-001361	711	2	PCER	3	PCER: Irene Stamped	1	4.26
2013KF-001361PCER4	2013KF-001361	711	2	PCER	4	PCER: Irene/Altamaha Plain	1	7.27
2013KF-001361PCER5	2013KF-001361	711	2	PCER	5	PCER: Residual	3	4.24
2013KF-001360PCER1	2013KF-001360	712	1	PCER	1	PCER: Irene Complicated Stamped	1	14.1
2013KF-001360PCER2	2013KF-001360	712	1	PCER	2	PCER: Irene Complicated Stamped	1	4.07
2013KF-001360PCER3	2013KF-001360	712	1	PCER	3	PCER: Sand/Grit/Charcoal Tempered	1	3.66
2013KF-001360PCER4	2013KF-001360	712	1	PCER	4	PCER: Irene Stamped	1	4.42
2013KF-001360PCER5	2013KF-001360	712	1	PCER	5	PCER: Irene Plain	1	4.04
2013KF-001360PCER6	2013KF-001360	712	1	PCER	6	PCER: Residual	2	4.59
2013KF-001353PCER1	2013KF-001353	712	2	PCER	1	PCER: Altamaha Line Blocked	1	16.55
2013KF-001353PCER2	2013KF-001353	712	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	5.29
2013KF-001367PCER1	2013KF-001367	713	1	PCER	1	PCER: Irene/Altamaha Plain	1	5.37
2013KF-001367PCER2	2013KF-001367	713	1	PCER	2	PCER: Irene Complicated Stamped	1	3.55
2013KF-001367PCER3	2013KF-001367	713	1	PCER	3	PCER: Sand/Grit Tempered Plain	1	3.45
2013KF-001367PCER4	2013KF-001367	713	1	PCER	4	PCER: Sand/Grit Tempered Eroded	2	5.3
2013KF-001367PCER5	2013KF-001367	713	1	PCER	5	PCER: Residual	7	10.84
2013KF-001366PCER1	2013KF-001366	713	2	PCER	1	PCER: Irene/Altamaha Stamped	1	6.57
2013KF-001366PCER2	2013KF-001366	713	2	PCER	2	PCER: Sand/Grit Tempered Stamped	1	4.07
2013KF-001366PCER3	2013KF-001366	713	2	PCER	3	PCER: Sand Temper Plain	1	2.78
2013KF-001366PCER4	2013KF-001366	713	2	PCER	4	PCER: Irene/Altamaha Stamped	1	3.47
2013KF-001366PCER5	2013KF-001366	713	2	PCER	5	PCER: Residual	3	5.74
2013KF-001356PCER	2013KF-001356	714	1	PCER		PCER: Residual	4	7.98
2013KF-001356SHE1	2013KF-001356	714	1	SHE	1	SHE: Indet. Shell	2	0.26
2013KF-001356SHE2	2013KF-001356	714	1	SHE	2	SHE: Horse Conch	1	70.56
2013KF-001374GLS	2013KF-001374	714	2	GLS		GLS: Aqua	1	2.52
2013KF-001374PCER1	2013KF-001374	714	2	PCER	1	PCER: Sand/Grit Tempered Plain	4	26.22
2013KF-001374PCER2	2013KF-001374	714	2	PCER	2	PCER: Sand/Clay Tempered Plain	1	2.46
2013KF-001374PCER3	2013KF-001374	714	2	PCER	3	PCER: Grit Tempered Eroded	1	2.71
2013KF-001374PCER4	2013KF-001374	714	2	PCER	4	PCER: Irene Stamped	1	2.83
2013KF-001374PCER5	2013KF-001374	714	2	PCER	5	PCER: Savannah/Irene Complicated Stamped	1	5.36
2013KF-001374PCER6	2013KF-001374	714	2	PCER	6	PCER: Residual	8	11.9
2013KF-001380BOA	2013KF-001380	715	1	BOA			2	1.82
2013KF-001380PCER1	2013KF-001380	715	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	2.67
2013KF-001380PCER2	2013KF-001380	715	1	PCER	2	PCER: Residual	1	0.42
2013KF-001381PCER1	2013KF-001381	715	2	PCER	1	PCER: Sand Temper Plain	1	3.77
2013KF-001381PCER2	2013KF-001381	715	2	PCER	2	PCER: Savannah/Irene Plain	1	1.49
2013KF-001381PCER3	2013KF-001381	715	2	PCER	3	PCER: Residual	1	0.14
2013KF-001357PCER1	2013KF-001357	716	1	PCER	1	PCER: Irene Complicated Stamped	1	4.35
2013KF-001357PCER2	2013KF-001357	716	1	PCER	2	PCER: Irene Complicated Stamped	1	3.65
2013KF-001357PCER3	2013KF-001357	716	1	PCER	3	PCER: Irene Stamped	1	3.36
2013KF-001357PCER4	2013KF-001357	716	1	PCER	4	PCER: Residual	1	1.79
2013KF-001457PCER1	2013KF-001457	716	2	PCER	1	PCER: Irene/Altamaha Stamped	2	11.38
2013KF-001457PCER2	2013KF-001457	716	2	PCER	2	PCER: Residual	1	1.07
2013KF-001378PCER1	2013KF-001378	717	1	PCER	1	PCER: Deptford Check Stamped	1	11.03
2013KF-001378PCER2	2013KF-001378	717	1	PCER	2	PCER: Grit Tempered Eroded	1	3.57
2013KF-001378PCER3	2013KF-001378	717	1	PCER	3	PCER: Irene/Altamaha Cross Simple Stamped	1	7.22
2013KF-001378PCER4	2013KF-001378	717	1	PCER	4	PCER: Residual	6	8.33
2013KF-001379GLS	2013KF-001379	717	2	GLS		GLS: Dark Olive	1	0.73
2013KF-001379LITH	2013KF-001379	717	2	LITH		LITH: Indet Chert	1	0.44
2013KF-001379PCER1	2013KF-001379	717	2	PCER	1	PCER: Sand/Grit Tempered Plain	1	5.55
2013KF-001379PCER2	2013KF-001379	717	2	PCER	2	PCER: Residual	8	11.43
2013KF-001371BOA	2013KF-001371	718	1	BOA			4	2.38
2013KF-001371PCER	2013KF-001371	718	1	PCER		PCER: Clay Tempered Plain	1	3.98
2013KF-001372BOA	2013KF-001372	718	2	BOA			84	20.56
2013KF-001372CHA	2013KF-001372	718	2	CHA			1	0.81
2013KF-001372PCER1	2013KF-001372	718	2	PCER	1	PCER: Deptford Check Stamped	2	25.26
2013KF-001372PCER2	2013KF-001372	718	2	PCER	2	PCER: Savannah Check Stamped	5	35.67
2013KF-001372PCER3	2013KF-001372	718	2	PCER	3	PCER: Irene Check Stamped	1	1.51
2013KF-001372PCER4	2013KF-001372	718	2	PCER	4	PCER: Savannah Check Stamped	1	13.92

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001372SHE	2013KF-001372	718	2	SHE		SHE: Mercenaria spp.	1	23.82
2013KF-001373BOA	2013KF-001373	718	3	BOA			4	0.78
2013KF-001373SHE	2013KF-001373	718	3	SHE			1	0.78
2013KF-001365PCER1	2013KF-001365	719	1	PCER	1	PCER: Sand/Clay Tempered Plain	1	6.07
2013KF-001365PCER2	2013KF-001365	719	1	PCER	2	PCER: Irene Check Stamped	1	1.66
2013KF-001365PCER3	2013KF-001365	719	1	PCER	3	PCER: Sand Tempered Check Stamped	1	1.78
2013KF-001368PCER1	2013KF-001368	719	2	PCER	1	PCER: Clay Tempered Plain	2	4.76
2013KF-001368PCER2	2013KF-001368	719	2	PCER	2	PCER: Sand Tempered Eroded	1	2.98
2013KF-001362PCER1	2013KF-001362	720	1	PCER	1	PCER: Refuge Dentate Stamped	1	6.25
2013KF-001362PCER2	2013KF-001362	720	1	PCER	2	PCER: Residual	2	1.53
2013KF-001363PCER1	2013KF-001363	720	2	PCER	1	PCER: Refuge Dentate Stamped	1	1.74
2013KF-001363PCER2	2013KF-001363	720	2	PCER	2	PCER: Residual	4	2.2
2013KF-001364PCER1	2013KF-001364	720	3	PCER	1	PCER: Refuge Dentate Stamped	3	24.87
2013KF-001364PCER2	2013KF-001364	720	3	PCER	2	PCER: Residual	4	2.2
2013KF-001370PCER1	2013KF-001370	723	1	PCER	1	PCER: Sand Temper Plain	1	5.91
2013KF-001370PCER2	2013KF-001370	723	1	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	1	2.7
2013KF-001370PCER3	2013KF-001370	723	1	PCER	3	PCER: Irene/Altamaha Stamped	1	2.84
2013KF-001370PCER4	2013KF-001370	723	1	PCER	4	PCER: Irene/Altamaha Plain	1	7.45
2013KF-001370PCER5	2013KF-001370	723	1	PCER	5	PCER: Irene Complicated Stamped	3	17.71
2013KF-001370PCER6	2013KF-001370	723	1	PCER	6	PCER: Residual	4	7.18
2013KF-001369BOA	2013KF-001369	723	2	BOA			1	1.02
2013KF-001369PCER1	2013KF-001369	723	2	PCER	1	PCER: Sand/Grit Tempered Plain	1	3.35
2013KF-001369PCER2	2013KF-001369	723	2	PCER	2	PCER: Sand/Grit Tempered Plain	4	14.88
2013KF-001369PCER3	2013KF-001369	723	2	PCER	3	PCER: Sand/Grit Tempered Stamped	2	5.69
2013KF-001369PCER4	2013KF-001369	723	2	PCER	4	PCER: Residual	2	2.54
2013KF-001450PCER1	2013KF-001450	724	1	PCER	1	PCER: Savannah Plain	1	5.83
2013KF-001450PCER2	2013KF-001450	724	1	PCER	2	PCER: Irene Incised	1	3.86
2013KF-001450PCER3	2013KF-001450	724	1	PCER	3	PCER: Sand/Grit Tempered Stamped	1	4.7
2013KF-001450PCER4	2013KF-001450	724	1	PCER	4	PCER: Savannah/Irene Complicated Stamped	1	2.98
2013KF-001450PCER5	2013KF-001450	724	1	PCER	5	PCER: Irene Complicated Stamped	1	3.98
2013KF-001450PCER6	2013KF-001450	724	1	PCER	6	PCER: Residual	4	6.91
2013KF-001451PCER1	2013KF-001451	724	2	PCER	1	PCER: Sand/Grit Tempered Stamped	2	8.17
2013KF-001451PCER2	2013KF-001451	724	2	PCER	2	PCER: Sand Temper Plain	1	3.18
2013KF-001451PCER3	2013KF-001451	724	2	PCER	3	PCER: Sand/Grit Tempered Plain	1	5.74
2013KF-001451PCER4	2013KF-001451	724	2	PCER	4	PCER: St. Simons Plain	2	7.88
2013KF-001451PCER5	2013KF-001451	724	2	PCER	5	PCER: St. Catherines Cord Marked	1	3.69
2013KF-001451PCER6	2013KF-001451	724	2	PCER	6	PCER: Irene Stamped	1	4.27
2013KF-001451PCER7	2013KF-001451	724	2	PCER	7	PCER: Residual	4	3.41
2013KF-001350PCER1	2013KF-001350	725	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	3.97
2013KF-001350PCER2	2013KF-001350	725	1	PCER	2	PCER: Savannah/Irene Stamped	1	2.95
2013KF-001350PCER3	2013KF-001350	725	1	PCER	3	PCER: Savannah/Irene Complicated Stamped	1	7.75
2013KF-001350PCER4	2013KF-001350	725	1	PCER	4	PCER: Residual	3	3.58
2013KF-001352PCER1	2013KF-001352	725	2	PCER	1	PCER: Sand Tempered Eroded	1	5.94
2013KF-001352PCER2	2013KF-001352	725	2	PCER	2	PCER: Sand/Grit Tempered Stamped	1	3.18
2013KF-001352PCER3	2013KF-001352	725	2	PCER	3	PCER: Sand/Grit Tempered Plain	1	9.4
2013KF-001352PCER4	2013KF-001352	725	2	PCER	4	PCER: Residual	6	12.38
2013KF-001351PCER	2013KF-001351	725	3	PCER		PCER: Residual	2	2.21
2013KF-001458PCER1	2013KF-001458	726	1	PCER	1	PCER: Savannah Complicated Stamped	2	10.87
2013KF-001458PCER2	2013KF-001458	726	1	PCER	2	PCER: Residual	6	9.99
2013KF-001459BOT	2013KF-001459	726	2	BOT			1	0.61
2013KF-001459PCER1	2013KF-001459	726	2	PCER	1	PCER: Savannah/Irene Stamped	1	7.52
2013KF-001459PCER2	2013KF-001459	726	2	PCER	2	PCER: Grit Tempered Eroded	1	1.95
2013KF-001459PCER3	2013KF-001459	726	2	PCER	3	PCER: Irene Burnished Plain	1	5.33
2013KF-001459PCER4	2013KF-001459	726	2	PCER	4	PCER: Irene/Altamaha Plain	1	2.94
2013KF-001466BOA	2013KF-001466	727	1	BOA			1	2.81
2013KF-001466PCER1	2013KF-001466	727	1	PCER	1	PCER: Sand/Grit Tempered Stamped	2	8.02
2013KF-001466PCER2	2013KF-001466	727	1	PCER	2	PCER: Sand/Grit Tempered Stamped	1	3.49
2013KF-001466PCER3	2013KF-001466	727	1	PCER	3	PCER: Sand Tempered Stamped	1	3.56
2013KF-001466PCER4	2013KF-001466	727	1	PCER	4	PCER: Sand Tempered Check Stamped	1	4.3
2013KF-001466PCER5	2013KF-001466	727	1	PCER	5	PCER: Irene Complicated Stamped	2	9.07
2013KF-001466PCER6	2013KF-001466	727	1	PCER	6	PCER: Savannah/Irene Stamped	1	11.39
2013KF-001466SHE	2013KF-001466	727	1	SHE		SHE: Oyster	1	5.21
2013KF-001462PCER1	2013KF-001462	727	2	PCER	1	PCER: Sand Temper Plain	1	1.49
2013KF-001462PCER2	2013KF-001462	727	2	PCER	2	PCER: Irene Complicated Stamped	1	3.97
2013KF-001454PCER1	2013KF-001454	728	1	PCER	1	PCER: Sand Tempered Eroded	1	3.85
2013KF-001454PCER2	2013KF-001454	728	1	PCER	2	PCER: Savannah Check Stamped	1	1.88
2013KF-001456BOA	2013KF-001456	728	2	BOA			1	1.88
2013KF-001456PCER1	2013KF-001456	728	2	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	7.66

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001456PCER2	2013KF-001456	728	2	PCER	2	PCER: Irene Stamped	1	6.19
2013KF-001456PCER3	2013KF-001456	728	2	PCER	3	PCER: Irene/Altamaha Check Stamped	1	8.42
2013KF-001456PCER4	2013KF-001456	728	2	PCER	4	PCER: Irene/Altamaha Stamped	1	3.9
2013KF-001456PCER5	2013KF-001456	728	2	PCER	5	PCER: Sand Temper Plain	1	3.99
2013KF-001456PCER6	2013KF-001456	728	2	PCER	6	PCER: Sand Temper Plain	1	5.62
2013KF-001456PCER7	2013KF-001456	728	2	PCER	7	PCER: Residual	6	9.64
2013KF-001461PCER1	2013KF-001461	729	1	PCER	1	PCER: Sand/Grit Tempered Stamped	2	6.08
2013KF-001461PCER2	2013KF-001461	729	1	PCER	2	PCER: Residual	5	9.98
2013KF-001461SHE	2013KF-001461	729	1	SHE		SHE: Gastropoda	1	0.78
2013KF-001465BOA	2013KF-001465	729	2	BOA			1	0.37
2013KF-001465PCER1	2013KF-001465	729	2	PCER	1	PCER: Irene/Altamaha Plain	1	4.41
2013KF-001465PCER2	2013KF-001465	729	2	PCER	2	PCER: Grit Tempered Eroded	1	3.74
2013KF-001465PCER3	2013KF-001465	729	2	PCER	3	PCER: Sand/Grit Tempered Plain	1	2.45
2013KF-001465PCER4	2013KF-001465	729	2	PCER	4	PCER: Residual	5	6.13
2013KF-001464PCER	2013KF-001464	729	3	PCER		PCER: Sand/Grit Tempered Plain	1	3.38
2013KF-001463PCER1	2013KF-001463	730	1	PCER	1	PCER: Irene/Altamaha Plain	1	3.38
2013KF-001463PCER2	2013KF-001463	730	1	PCER	2	PCER: Sand Tempered Stamped	1	6
2013KF-001463PCER3	2013KF-001463	730	1	PCER	3	PCER: Sand/Grit Tempered Plain	1	5.32
2013KF-001463PCER4	2013KF-001463	730	1	PCER	4	PCER: Residual	7	9.74
2013KF-001460PCER1	2013KF-001460	730	2	PCER	1	PCER: Irene Complicated Stamped	1	5.41
2013KF-001460PCER2	2013KF-001460	730	2	PCER	2	PCER: Grit Tempered Eroded	1	1.55
2013KF-001460PCER3	2013KF-001460	730	2	PCER	3	PCER: Irene/Altamaha Plain	1	6.58
2013KF-001460PCER4	2013KF-001460	730	2	PCER	4	PCER: Sand/Grit Tempered Plain	1	2.57
2013KF-001460PCER5	2013KF-001460	730	2	PCER	5	PCER: Sand Temper Plain	1	2.56
2013KF-001480LITH	2013KF-001480	731	1	LITH		LITH: Sandstone	1	2.9
2013KF-001480PCER1	2013KF-001480	731	1	PCER	1	PCER: Sand/Clay Tempered Plain	1	2.79
2013KF-001480PCER2	2013KF-001480	731	1	PCER	2	PCER: Irene/Altamaha Stamped	3	13.57
2013KF-001480PCER3	2013KF-001480	731	1	PCER	3	PCER: Irene/Altamaha Plain	1	3.7
2013KF-001480PCER4	2013KF-001480	731	1	PCER	4	PCER: Sand/Grit Tempered Plain	1	6.53
2013KF-001480PCER5	2013KF-001480	731	1	PCER	5	PCER: Residual	5	6.7
2013KF-001481PCER1	2013KF-001481	731	2	PCER	1	PCER: Savannah Complicated Stamped	1	6.7
2013KF-001481PCER2	2013KF-001481	731	2	PCER	2	PCER: Grit Tempered Eroded	1	3.32
2013KF-001481PCER3	2013KF-001481	731	2	PCER	3	PCER: Sand Tempered Brushed	1	2.41
2013KF-001481PCER4	2013KF-001481	731	2	PCER	4	PCER: Irene Incised	1	1.23
2013KF-001481PCER5	2013KF-001481	731	2	PCER	5	PCER: Residual	1	1.35
2013KF-001505PCER1	2013KF-001505	732	1	PCER	1	PCER: Irene/Altamaha Stamped	2	12.33
2013KF-001505PCER2	2013KF-001505	732	1	PCER	2	PCER: Sand/Grit/Clay Tempered Stamped	1	3.46
2013KF-001505PCER3	2013KF-001505	732	1	PCER	3	PCER: Sand Tempered Eroded	1	2.16
2013KF-001505PCER4	2013KF-001505	732	1	PCER	4	PCER: Sand/Grit Tempered Stamped	1	3.42
2013KF-001505PCER5	2013KF-001505	732	1	PCER	5	PCER: Sand/Grit Tempered Plain	1	2.6
2013KF-001505PCER6	2013KF-001505	732	1	PCER	6	PCER: Residual	5	10.16
2013KF-001504PCER1	2013KF-001504	732	2	PCER	1	PCER: Irene Complicated Stamped	1	1.35
2013KF-001504PCER2	2013KF-001504	732	2	PCER	2	PCER: Sand Temper Plain	1	8.99
2013KF-001504PCER3	2013KF-001504	732	2	PCER	3	PCER: Sand/Grit Tempered Plain	1	8.09
2013KF-001504PCER4	2013KF-001504	732	2	PCER	4	PCER: Irene/Altamaha Complicated Stamped	1	3.04
2013KF-001504PCER5	2013KF-001504	732	2	PCER	5	PCER: Irene Complicated Stamped	1	3.51
2013KF-001504PCER6	2013KF-001504	732	2	PCER	6	PCER: Sand/Grit Tempered Check Stamped	1	3.1
2013KF-001504PCER7	2013KF-001504	732	2	PCER	7	PCER: Residual	4	8.68
2013KF-001503PCER1	2013KF-001503	732	3	PCER	1	PCER: Savannah/Irene Check Stamped	2	20.58
2013KF-001503PCER2	2013KF-001503	732	3	PCER	2	PCER: Irene Burnished Plain	3	17.29
2013KF-001503PCER3	2013KF-001503	732	3	PCER	3	PCER: Sand/Grit Tempered Stamped	1	2.89
2013KF-001503PCER4	2013KF-001503	732	3	PCER	4	PCER: Irene/Altamaha Plain	1	7.12
2013KF-001502PCER1	2013KF-001502	732	4	PCER	1	PCER: Irene Complicated Stamped	2	28.5
2013KF-001502PCER2	2013KF-001502	732	4	PCER	2	PCER: Deptford Linear Check Stamped	1	2.6
2013KF-001502PCER3	2013KF-001502	732	4	PCER	3	PCER: Residual	1	1.21
2013KF-001494PCER1	2013KF-001494	733	1	PCER	1	PCER: Irene Complicated Stamped	1	5.7
2013KF-001494PCER2	2013KF-001494	733	1	PCER	2	PCER: Irene/Altamaha Stamped	1	2.19
2013KF-001494PCER3	2013KF-001494	733	1	PCER	3	PCER: Residual	7	10.25
2013KF-001493PCER1	2013KF-001493	733	2	PCER	1	PCER: Sand/Grit Tempered Eroded	1	1.67
2013KF-001497PCER1	2013KF-001497	734	1	PCER	1	PCER: Altamaha Line Blocked	2	18.63
2013KF-001497PCER2	2013KF-001497	734	1	PCER	2	PCER: Deptford Check Stamped	1	3.95
2013KF-001497PCER3	2013KF-001497	734	1	PCER	3	PCER: Irene/Altamaha Plain	1	3.38
2013KF-001497PCER4	2013KF-001497	734	1	PCER	4	PCER: Irene/Altamaha Stamped	7	27.9
2013KF-001497PCER5	2013KF-001497	734	1	PCER	5	PCER: Residual	4	6.68
2013KF-001497SHE	2013KF-001497	734	1	SHE		SHE: Horse Conch	1	25.67
2013KF-001495PCER1	2013KF-001495	734	2	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	6.68
2013KF-001495PCER2	2013KF-001495	734	2	PCER	2	PCER: Grit Tempered Eroded	1	3.88
2013KF-001495PCER3	2013KF-001495	734	2	PCER	3	PCER: Irene/Altamaha Cross Simple Stamped	3	10.61

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001495PCER4	2013KF-001495	734	2	PCER	4	PCER: Irene/Altamaha Stamped	2	8.48
2013KF-001495PCER5	2013KF-001495	734	2	PCER	5	PCER: Sand/Clay Tempered Stamped	2	7.72
2013KF-001495PCER6	2013KF-001495	734	2	PCER	6	PCER: Sand/Grit Tempered Stamped	2	11.45
2013KF-001495PCER7	2013KF-001495	734	2	PCER	7	PCER: Residual	6	12.01
2013KF-001496PCER	2013KF-001496	734	3	PCER		PCER: Residual	1	0.86
2013KF-001508PCER1	2013KF-001508	735	1	PCER	1	PCER: Irene/Altamaha Check Stamped	1	0.86
2013KF-001508PCER2	2013KF-001508	735	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	8.96
2013KF-001508PCER3	2013KF-001508	735	1	PCER	3	PCER: Residual	2	5.05
2013KF-001482BOA	2013KF-001482	736	1	BOA			2	0.67
2013KF-001482PCER1	2013KF-001482	736	1	PCER	1	PCER: Clay Tempered Cord Marked	1	6.11
2013KF-001482PCER2	2013KF-001482	736	1	PCER	2	PCER: Irene/Altamaha Stamped	2	26.44
2013KF-001482PCER3	2013KF-001482	736	1	PCER	3	PCER: Sand/Grit Tempered Stamped	1	8.24
2013KF-001482PCER4	2013KF-001482	736	1	PCER	4	PCER: Savannah Complicated Stamped	1	5.76
2013KF-001482PCER5	2013KF-001482	736	1	PCER	5	PCER: Sand/Grit Tempered Plain	1	4.93
2013KF-001482PCER6	2013KF-001482	736	1	PCER	6	PCER: Residual	4	9.2
2013KF-001483PCER1	2013KF-001483	736	2	PCER	1	PCER: Altamaha Check Stamped	1	9.2
2013KF-001483PCER2	2013KF-001483	736	2	PCER	2	PCER: Savannah Check Stamped	1	8.76
2013KF-001483PCER3	2013KF-001483	736	2	PCER	3	PCER: Irene Stamped	1	1.88
2013KF-001483PCER4	2013KF-001483	736	2	PCER	4	PCER: St. Catherines Cord Marked	1	1.65
2013KF-001483PCER5	2013KF-001483	736	2	PCER	5	PCER: Residual	2	4.29
2013KF-001510PCER	2013KF-001510	737	1	PCER		PCER: Residual	1	1.43
2013KF-001509HCER	2013KF-001509	737	2	HCER		HCER: Olive Jar	1	27.3
2013KF-001509PCER1	2013KF-001509	737	2	PCER	1	PCER: Sand/Grit Tempered Plain	2	7.23
2013KF-001509PCER2	2013KF-001509	737	2	PCER	2	PCER: Sand/Grit/Clay Temp Plain	1	6.74
2013KF-001509PCER3	2013KF-001509	737	2	PCER	3	PCER: Sand Tempered Check Stamped	1	4.37
2013KF-001509PCER4	2013KF-001509	737	2	PCER	4	PCER: Deptford Cord Marked	1	3.01
2013KF-001509PCER5	2013KF-001509	737	2	PCER	5	PCER: Sand/Grit Tempered Stamped	1	1.72
2013KF-001471LITH	2013KF-001471	738	1	LITH		LITH: Sandstone	1	0.95
2013KF-001471PCER1	2013KF-001471	738	1	PCER	1	PCER: Irene Plain	1	1.95
2013KF-001471PCER2	2013KF-001471	738	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	3.6
2013KF-001471PCER3	2013KF-001471	738	1	PCER	3	PCER: Residual	4	8.06
2013KF-001470PCER1	2013KF-001470	738	2	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	2.88
2013KF-001470PCER2	2013KF-001470	738	2	PCER	2	PCER: Irene/Altamaha Plain	2	6.12
2013KF-001470PCER3	2013KF-001470	738	2	PCER	3	PCER: Irene/Altamaha Stamped	2	9.74
2013KF-001470PCER4	2013KF-001470	738	2	PCER	4	PCER: Residual	1	0.94
2013KF-001474PCER1	2013KF-001474	739	1	PCER	1	PCER: Irene/Altamaha Check Stamped	1	3.56
2013KF-001474PCER2	2013KF-001474	739	1	PCER	2	PCER: Irene Complicated Stamped	2	16.8
2013KF-001474PCER3	2013KF-001474	739	1	PCER	3	PCER: Residual	2	5.84
2013KF-001475PCER1	2013KF-001475	739	2	PCER	1	PCER: Savannah/Irene Stamped	2	17.37
2013KF-001475PCER2	2013KF-001475	739	2	PCER	2	PCER: Savannah/Irene Complicated Stamped	1	7.47
2013KF-001475PCER3	2013KF-001475	739	2	PCER	3	PCER: Sand/Grit Tempered Plain	1	8.95
2013KF-001475PCER4	2013KF-001475	739	2	PCER	4	PCER: Irene Fine Cord Marked	1	3.66
2013KF-001475PCER5	2013KF-001475	739	2	PCER	5	PCER: Residual	2	4.87
2013KF-001475SHE	2013KF-001475	739	2	SHE		SHE: Marsh Periwinkle	1	2.45
2013KF-001354PCER	2013KF-001354	740	1	PCER		PCER: Residual	2	8.16
2013KF-001355PCER1	2013KF-001355	740	2	PCER	1	PCER: Deptford Plain	3	54.01
2013KF-001355PCER2	2013KF-001355	740	2	PCER	2	PCER: Irene Complicated Stamped	3	24.18
2013KF-001355PCER3	2013KF-001355	740	2	PCER	3	PCER: Irene Stamped	1	2.92
2013KF-001355PCER4	2013KF-001355	740	2	PCER	4	PCER: Savannah/Irene Plain	1	4.87
2013KF-001355PCER5	2013KF-001355	740	2	PCER	5	PCER: Sand/Grit Tempered Eroded	1	3.58
2013KF-001355PCER6	2013KF-001355	740	2	PCER	6	PCER: Irene Plain	1	1.96
2013KF-001355PCER7	2013KF-001355	740	2	PCER	7	PCER: Residual	9	17.28
2013KF-001467PCER1	2013KF-001467	740	3	PCER	1	PCER: St. Simons Plain	1	6.33
2013KF-001467PCER2	2013KF-001467	740	3	PCER	2	PCER: Irene Complicated Stamped	1	3.34
2013KF-001518MTL	2013KF-001518	741	1	MTL		MTL: Metal		89.15
2013KF-001518PCER1	2013KF-001518	741	1	PCER	1	PCER: Sand/Grit Tempered Plain	3	9.72
2013KF-001518PCER2	2013KF-001518	741	1	PCER	2	PCER: St. Simons Plain	1	3.35
2013KF-001518PCER3	2013KF-001518	741	1	PCER	3	PCER: Irene Plain	1	2.85
2013KF-001518PCER4	2013KF-001518	741	1	PCER	4	PCER: Irene Complicated Stamped	1	2.64
2013KF-001518PCER5	2013KF-001518	741	1	PCER	5	PCER: Irene Fine Cord Marked	1	2.45
2013KF-001518PCER6	2013KF-001518	741	1	PCER	6	PCER: Irene Incised	1	3.26
2013KF-001518PCER7	2013KF-001518	741	1	PCER	7	PCER: Sand/Grit Tempered Stamped	1	3.7
2013KF-001518PCER8	2013KF-001518	741	1	PCER	8	PCER: Residual	6	9.38
2013KF-001517PCER1	2013KF-001517	741	2	PCER	1	PCER: Irene Complicated Stamped	1	6.59
2013KF-001517PCER2	2013KF-001517	741	2	PCER	2	PCER: Altamaha Paired Hemiconical Punctate	1	4.97
2013KF-001490PCER1	2013KF-001490	742	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	2.11
2013KF-001490PCER2	2013KF-001490	742	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	3.63
2013KF-001490PCER3	2013KF-001490	742	1	PCER	3	PCER: Grit Tempered Eroded	1	4.03

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001490PCER4	2013KF-001490	742	1	PCER	4	PCER: Irene/Altamaha Stamped	1	13.14
2013KF-001490PCER5	2013KF-001490	742	1	PCER	5	PCER: Irene/Altamaha Plain	1	8.39
2013KF-001490PCER6	2013KF-001490	742	1	PCER	6	PCER: Irene/Altamaha Cross Simple Stamped	1	3.91
2013KF-001490PCER7	2013KF-001490	742	1	PCER	7	PCER: Irene Complicated Stamped	1	9.77
2013KF-001490PCER8	2013KF-001490	742	1	PCER	8	PCER: Residual	7	10.6
2013KF-001489BOA	2013KF-001489	742	2	BOA			1	0.17
2013KF-001489BRK	2013KF-001489	742	2	BRK			1	41.71
2013KF-001489PCER1	2013KF-001489	742	2	PCER	1	PCER: Irene Complicated Stamped	4	19.64
2013KF-001489PCER2	2013KF-001489	742	2	PCER	2	PCER: Irene Stamped	2	6.59
2013KF-001489PCER3	2013KF-001489	742	2	PCER	3	PCER: Irene/Altamaha Stamped	1	4.91
2013KF-001489PCER4	2013KF-001489	742	2	PCER	4	PCER: Sand/Grit Tempered Stamped	1	2.78
2013KF-001489PCER5	2013KF-001489	742	2	PCER	5	PCER: Irene/Altamaha Plain	2	12.68
2013KF-001489PCER6	2013KF-001489	742	2	PCER	6	PCER: Grit Tempered Eroded	1	3.84
2013KF-001489PCER7	2013KF-001489	742	2	PCER	7	PCER: Residual	8	10.23
2013KF-001476PCER1	2013KF-001476	743	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	5.34
2013KF-001476PCER2	2013KF-001476	743	1	PCER	2	PCER: Sand/Grit Tempered Stamped	1	2.18
2013KF-001468PCER1	2013KF-001468	744	1	PCER	1	PCER: Irene Complicated Stamped	1	19.96
2013KF-001468PCER2	2013KF-001468	744	1	PCER	2	PCER: Residual	7	12.02
2013KF-001469PCER1	2013KF-001469	744	2	PCER	1	PCER: St. Catherines Burnished Plain	2	21.95
2013KF-001469PCER2	2013KF-001469	744	2	PCER	2	PCER: Irene Complicated Stamped	1	13.95
2013KF-001469PCER3	2013KF-001469	744	2	PCER	3	PCER: Savannah Burnished Plain	1	21.29
2013KF-001469PCER4	2013KF-001469	744	2	PCER	4	PCER: Irene/Altamaha Check Stamped	1	4.51
2013KF-001469PCER5	2013KF-001469	744	2	PCER	5	PCER: Irene Fine Cord Marked	1	2.38
2013KF-001469PCER6	2013KF-001469	744	2	PCER	6	PCER: Sand Temper Plain	1	5.04
2013KF-001469PCER7	2013KF-001469	744	2	PCER	7	PCER: Deptford Check Stamped	1	13.57
2013KF-001469PCER8	2013KF-001469	744	2	PCER	8	PCER: Residual	5	7.87
2013KF-001477PCER1	2013KF-001477	745	1	PCER	1	PCER: Grit Tempered Eroded	1	16.83
2013KF-001477PCER2	2013KF-001477	745	1	PCER	2	PCER: Irene Complicated Stamped	1	11.96
2013KF-001477PCER3	2013KF-001477	745	1	PCER	3	PCER: Irene Fine Cord Marked	1	6.08
2013KF-001477PCER4	2013KF-001477	745	1	PCER	4	PCER: Irene Stamped	1	9.16
2013KF-001477PCER5	2013KF-001477	745	1	PCER	5	PCER: Sand/Grit Tempered Stamped	1	4.63
2013KF-001478PCER1	2013KF-001478	745	2	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	11.58
2013KF-001478PCER2	2013KF-001478	745	2	PCER	2	PCER: Irene Complicated Stamped	4	52.94
2013KF-001479PCER	2013KF-001479	745	3	PCER		PCER: Sand/Clay Tempered Plain	1	3.35
2013KF-001473PCER1	2013KF-001473	746	1	PCER	1	PCER: Altamaha Line Blocked	7	42.52
2013KF-001473PCER10	2013KF-001473	746	1	PCER	10	PCER: Sand/Clay Tempered Plain	1	3.95
2013KF-001473PCER11	2013KF-001473	746	1	PCER	11	PCER: Sand/Grit Tempered Plain	2	10.63
2013KF-001473PCER12	2013KF-001473	746	1	PCER	12	PCER: Residual	9	14.37
2013KF-001473PCER2	2013KF-001473	746	1	PCER	2	PCER: Irene/Altamaha Plain	1	3.64
2013KF-001473PCER3	2013KF-001473	746	1	PCER	3	PCER: Irene/Altamaha Plain	1	9.04
2013KF-001473PCER4	2013KF-001473	746	1	PCER	4	PCER: Irene/Altamaha Stamped	3	7.58
2013KF-001473PCER5	2013KF-001473	746	1	PCER	5	PCER: Irene/Altamaha Stamped	1	3.96
2013KF-001473PCER6	2013KF-001473	746	1	PCER	6	PCER: Savannah/Irene Complicated Stamped	1	4.5
2013KF-001473PCER7	2013KF-001473	746	1	PCER	7	PCER: Irene Complicated Stamped	1	5.42
2013KF-001473PCER8	2013KF-001473	746	1	PCER	8	PCER: Savannah Complicated Stamped	2	5.32
2013KF-001473PCER9	2013KF-001473	746	1	PCER	9	PCER: Irene/Altamaha Plain	4	22.25
2013KF-001472PCER1	2013KF-001472	746	2	PCER	1	PCER: Irene Complicated Stamped	1	5.83
2013KF-001472PCER2	2013KF-001472	746	2	PCER	2	PCER: Irene/Altamaha Plain	2	11.48
2013KF-001472PCER3	2013KF-001472	746	2	PCER	3	PCER: Residual	8	12.68
2013KF-001452LITH	2013KF-001452	747	1	LITH		LITH: Sandstone	1	3.18
2013KF-001452PCER1	2013KF-001452	747	1	PCER	1	PCER: Refuge Simple Stamped	3	20.09
2013KF-001452PCER2	2013KF-001452	747	1	PCER	2	PCER: Savannah/Irene Stamped	2	6.46
2013KF-001452PCER3	2013KF-001452	747	1	PCER	3	PCER: Sand Temper Plain	1	2.17
2013KF-001453PCER	2013KF-001453	747	2	PCER		PCER: Sand Temper Plain	1	4.94
2013KF-001484PCER1	2013KF-001484	748	1	PCER	1	PCER: Altamaha Line Blocked	1	17.57
2013KF-001484PCER2	2013KF-001484	748	1	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	2	6.54
2013KF-001484PCER3	2013KF-001484	748	1	PCER	3	PCER: Altamaha Red Fllmed	1	3.65
2013KF-001484PCER4	2013KF-001484	748	1	PCER	4	PCER: Irene Complicated Stamped	1	4.23
2013KF-001484PCER5	2013KF-001484	748	1	PCER	5	PCER: Irene/Altamaha Stamped	5	28.08
2013KF-001484PCER6	2013KF-001484	748	1	PCER	6	PCER: Savannah Cobb Marked	1	3.08
2013KF-001484PCER7	2013KF-001484	748	1	PCER	7	PCER: Residual	3	2.9
2013KF-001485PCER1	2013KF-001485	748	2	PCER	1	PCER: Sand Temper Plain	1	4.31
2013KF-001485PCER2	2013KF-001485	748	2	PCER	2	PCER: Sand Tempered Stamped	1	2.78
2013KF-001485PCER3	2013KF-001485	748	2	PCER	3	PCER: Residual	1	1.39
2013KF-001486PCER1	2013KF-001486	749	1	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	8.77
2013KF-001486PCER2	2013KF-001486	749	1	PCER	2	PCER: Irene/Altamaha Stamped	1	8.23
2013KF-001486PCER3	2013KF-001486	749	1	PCER	3	PCER: Savannah/Irene Plain	1	7.79
2013KF-001486PCER4	2013KF-001486	749	1	PCER	4	PCER: Residual	2	4.53

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001488PCER1	2013KF-001488	749	2	PCER	1	PCER: St. Simons Plain	7	29.36
2013KF-001488PCER2	2013KF-001488	749	2	PCER	2	PCER: Irene Complicated Stamped	1	3.09
2013KF-001488PCER3	2013KF-001488	749	2	PCER	3	PCER: Residual	4	8.34
2013KF-001515PCER1	2013KF-001515	750	1	PCER	1	PCER: Irene Incised	1	8.34
2013KF-001515PCER2	2013KF-001515	750	1	PCER	2	PCER: Irene/Altamaha Check Stamped	1	7.16
2013KF-001515PCER3	2013KF-001515	750	1	PCER	3	PCER: Sand Tempered Check Stamped	1	4.25
2013KF-001515PCER4	2013KF-001515	750	1	PCER	4	PCER: Sand/Clay Tempered Stamped	1	3.07
2013KF-001515PCER5	2013KF-001515	750	1	PCER	5	PCER: Residual	3	5.31
2013KF-001515SHE	2013KF-001515	750	1	SHE		SHE: Horse Conch	1	25.48
2013KF-001500BOA	2013KF-001500	750	2	BOA			1	1.4
2013KF-001500LITH	2013KF-001500	750	2	LITH		LITH: Sandstone	4	1.26
2013KF-001500PCER1	2013KF-001500	750	2	PCER	1	PCER: Irene Complicated Stamped	1	2.6
2013KF-001500PCER2	2013KF-001500	750	2	PCER	2	PCER: Residual	2	3.9
2013KF-001500SHE	2013KF-001500	750	2	SHE		SHE: Horse Conch	1	38.62
2013KF-001492PCER1	2013KF-001492	751	1	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	3.73
2013KF-001492PCER2	2013KF-001492	751	1	PCER	2	PCER: Sand/Grit Tempered Plain	3	11.29
2013KF-001492PCER3	2013KF-001492	751	1	PCER	3	PCER: Sand Tempered Stamped	1	3.81
2013KF-001492PCER4	2013KF-001492	751	1	PCER	4	PCER: Sand/Grit Tempered Stamped	1	5.11
2013KF-001492PCER5	2013KF-001492	751	1	PCER	5	PCER: Irene/Altamaha Stamped	1	6.62
2013KF-001492PCER6	2013KF-001492	751	1	PCER	6	PCER: Residual	5	8.37
2013KF-001491PCER1	2013KF-001491	751	2	PCER	1	PCER: Irene/Altamaha Plain	1	5.54
2013KF-001491PCER2	2013KF-001491	751	2	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	2	16.7
2013KF-001491PCER3	2013KF-001491	751	2	PCER	3	PCER: Irene Complicated Stamped	1	5.86
2013KF-001491PCER4	2013KF-001491	751	2	PCER	4	PCER: Sand/Grit Tempered Stamped	1	6.6
2013KF-001491PCER5	2013KF-001491	751	2	PCER	5	PCER: Residual	8	11.06
2013KF-001487BRK	2013KF-001487	752	1	BRK			1	82.77
2013KF-001487PCER1	2013KF-001487	752	1	PCER	1	PCER: Irene/Altamaha Stamped	2	14.87
2013KF-001487PCER2	2013KF-001487	752	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	5.39
2013KF-001487PCER3	2013KF-001487	752	1	PCER	3	PCER: Sand Temper Plain	2	5.75
2013KF-001487PCER4	2013KF-001487	752	1	PCER	4	PCER: Grit Tempered Eroded	1	2.76
2013KF-001487PCER5	2013KF-001487	752	1	PCER	5	PCER: Residual	9	10.21
2013KF-001520PCER1	2013KF-001520	752	2	PCER	1	PCER: Irene Complicated Stamped	1	5.17
2013KF-001520PCER2	2013KF-001520	752	2	PCER	2	PCER: Irene/Altamaha Plain	2	8.26
2013KF-001520PCER3	2013KF-001520	752	2	PCER	3	PCER: Irene Stamped	2	15.8
2013KF-001520PCER4	2013KF-001520	752	2	PCER	4	PCER: Sand/Grit Tempered Stamped	1	5.85
2013KF-001520PCER5	2013KF-001520	752	2	PCER	5	PCER: Residual	15	14.84
2013KF-001514PCER1	2013KF-001514	753	1	PCER	1	PCER: Irene Stamped	2	12.79
2013KF-001514PCER2	2013KF-001514	753	1	PCER	2	PCER: Irene Complicated Stamped	1	5.31
2013KF-001514PCER3	2013KF-001514	753	1	PCER	3	PCER: Savannah/Irene Stamped	1	4.88
2013KF-001514PCER4	2013KF-001514	753	1	PCER	4	PCER: Irene Burnished Plain	1	3.3
2013KF-001514PCER5	2013KF-001514	753	1	PCER	5	PCER: Residual	15	23.18
2013KF-001514SHE	2013KF-001514	753	1	SHE		SHE: Horse Conch	1	76.57
2013KF-001513PCER1	2013KF-001513	753	2	PCER	1	PCER: Sand Temper Plain	1	76.57
2013KF-001513PCER2	2013KF-001513	753	2	PCER	2	PCER: Irene Stamped	2	7.94
2013KF-001513PCER3	2013KF-001513	753	2	PCER	3	PCER: Residual	1	1.42
2013KF-001513SHE	2013KF-001513	753	2	SHE		SHE: Horse Conch	1	22.13
2013KF-001589PCER1	2013KF-001589	754	1	PCER	1	PCER: Irene Complicated Stamped	1	14.18
2013KF-001589PCER2	2013KF-001589	754	1	PCER	2	PCER: Irene Incised	1	3.03
2013KF-001589PCER3	2013KF-001589	754	1	PCER	3	PCER: Savannah/Irene Stamped	1	6.12
2013KF-001589PCER4	2013KF-001589	754	1	PCER	4	PCER: Irene/Altamaha Plain	1	3.06
2013KF-001589PCER5	2013KF-001589	754	1	PCER	5	PCER: Residual	9	12.9
2013KF-001566PCER1	2013KF-001566	754	2	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	21.38
2013KF-001566PCER2	2013KF-001566	754	2	PCER	2	PCER: Irene Stamped	1	3.98
2013KF-001566PCER3	2013KF-001566	754	2	PCER	3	PCER: Irene/Altamaha Stamped	1	3.93
2013KF-001577PCER1	2013KF-001577	755	1	PCER	1	PCER: Irene Complicated Stamped	1	11.27
2013KF-001577PCER2	2013KF-001577	755	1	PCER	2	PCER: Irene Stamped	1	9.12
2013KF-001577PCER3	2013KF-001577	755	1	PCER	3	PCER: Sand/Grit Tempered Plain	1	4.47
2013KF-001577PCER4	2013KF-001577	755	1	PCER	4	PCER: Residual	5	9.79
2013KF-001576PCER1	2013KF-001576	755	2	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	2	9.79
2013KF-001576PCER2	2013KF-001576	755	2	PCER	2	PCER: Irene/Altamaha Stamped	3	20.47
2013KF-001576PCER3	2013KF-001576	755	2	PCER	3	PCER: Savannah Burnished Plain	1	5.02
2013KF-001576PCER4	2013KF-001576	755	2	PCER	4	PCER: Sand/Grit Tempered Check Stamped	1	5.5
2013KF-001576PCER5	2013KF-001576	755	2	PCER	5	PCER: Irene Stamped	1	4.47
2013KF-001576PCER6	2013KF-001576	755	2	PCER	6	PCER: Residual	4	8.31
2013KF-001575PCER	2013KF-001575	755	3	PCER		PCER: Savannah/Irene Stamped	2	6.06
2013KF-001580PCER1	2013KF-001580	756	1	PCER	1	PCER: Altamaha Line Blocked	1	6.01
2013KF-001580PCER2	2013KF-001580	756	1	PCER	2	PCER: Irene/Altamaha Stamped	2	9.69
2013KF-001580PCER3	2013KF-001580	756	1	PCER	3	PCER: Altamaha Red FIlmed	2	5.23

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001580PCER4	2013KF-001580	756	1	PCER	4	PCER: Irene Incised	1	2.44
2013KF-001580PCER5	2013KF-001580	756	1	PCER	5	PCER: Irene/Altamaha Cross Simple Stamped	1	17.64
2013KF-001580PCER6	2013KF-001580	756	1	PCER	6	PCER: Sand Temper Plain	1	11.29
2013KF-001580PCER7	2013KF-001580	756	1	PCER	7	PCER: Sand/Grit Tempered Plain	1	2.49
2013KF-001580PCER8	2013KF-001580	756	1	PCER	8	PCER: Residual	40	64.34
2013KF-001579PCER1	2013KF-001579	756	2	PCER	1	PCER: Sand Temper Plain	1	1.92
2013KF-001579PCER2	2013KF-001579	756	2	PCER	2	PCER: Irene/Altamaha Plain	1	3.38
2013KF-001579PCER3	2013KF-001579	756	2	PCER	3	PCER: Irene/Altamaha Stamped	3	11.99
2013KF-001579PCER4	2013KF-001579	756	2	PCER	4	PCER: Irene/Altamaha Plain	1	4.49
2013KF-001579PCER5	2013KF-001579	756	2	PCER	5	PCER: Irene/Altamaha Cross Simple Stamped	1	3.82
2013KF-001579PCER6	2013KF-001579	756	2	PCER	6	PCER: Residual	2	1.19
2013KF-001578PCER	2013KF-001578	756	3	PCER		PCER: Irene/Altamaha Plain	1	3.06
2013KF-001564MTL	2013KF-001564	757	1	MTL		MTL: Metal	1	7.68
2013KF-001564PCER1	2013KF-001564	757	1	PCER	1	PCER: Irene Complicated Stamped	1	13.69
2013KF-001564PCER10	2013KF-001564	757	1	PCER	10	PCER: Residual	24	39.12
2013KF-001564PCER2	2013KF-001564	757	1	PCER	2	PCER: Sand/Grit Tempered Cordmarked	1	8.15
2013KF-001564PCER3	2013KF-001564	757	1	PCER	3	PCER: Irene/Altamaha Stamped	3	10.81
2013KF-001564PCER4	2013KF-001564	757	1	PCER	4	PCER: Savannah/Irene Stamped	1	2.3
2013KF-001564PCER5	2013KF-001564	757	1	PCER	5	PCER: Irene/Altamaha Cross Simple Stamped	2	10.7
2013KF-001564PCER6	2013KF-001564	757	1	PCER	6	PCER: Sand/Grit Tempered Check Stamped	1	2.92
2013KF-001564PCER7	2013KF-001564	757	1	PCER	7	PCER: Sand/Clay Tempered Plain	1	3.79
2013KF-001564PCER8	2013KF-001564	757	1	PCER	8	PCER: Sand/Grit Tempered Plain	3	11.02
2013KF-001564PCER9	2013KF-001564	757	1	PCER	9	PCER: Sand Temper Plain	1	2.56
2013KF-001565PCER1	2013KF-001565	757	2	PCER	1	PCER: Irene Complicated Stamped	1	7.42
2013KF-001565PCER2	2013KF-001565	757	2	PCER	2	PCER: Altamaha Check Stamped	1	5.35
2013KF-001565PCER3	2013KF-001565	757	2	PCER	3	PCER: Irene/Altamaha Stamped	1	2.63
2013KF-001565PCER4	2013KF-001565	757	2	PCER	4	PCER: Residual	2	2.39
2013KF-001562BOA	2013KF-001562	758	1	BOA			3	6.27
2013KF-001562PCER1	2013KF-001562	758	1	PCER	1	PCER: Savannah/Irene Cord-Marked	1	4.08
2013KF-001562PCER2	2013KF-001562	758	1	PCER	2	PCER: Irene/Altamaha Stamped	1	3.14
2013KF-001562PCER3	2013KF-001562	758	1	PCER	3	PCER: Irene/Altamaha Plain	1	4.31
2013KF-001562PCER4	2013KF-001562	758	1	PCER	4	PCER: Sand Tempered Incised	1	1.64
2013KF-001562PCER5	2013KF-001562	758	1	PCER	5	PCER: Irene Incised	1	7.95
2013KF-001562PCER6	2013KF-001562	758	1	PCER	6	PCER: Irene Plain	1	7.95
2013KF-001562PCER7	2013KF-001562	758	1	PCER	7	PCER: Savannah/Irene Plain	1	3.92
2013KF-001562PCER8	2013KF-001562	758	1	PCER	8	PCER: Residual	5	10.21
2013KF-001563BOA	2013KF-001563	758	2	BOA			4	2.95
2013KF-001563PCER1	2013KF-001563	758	2	PCER	1	PCER: Irene/Altamaha Stamped	2	12.88
2013KF-001563PCER2	2013KF-001563	758	2	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	1	4.12
2013KF-001563PCER3	2013KF-001563	758	2	PCER	3	PCER: Savannah Burnished Plain	1	3.62
2013KF-001563PCER4	2013KF-001563	758	2	PCER	4	PCER: Deptford Check Stamped	1	11.65
2013KF-001560PCER1	2013KF-001560	759	1	PCER	1	PCER: Sand/Clay Tempered Plain	1	2.19
2013KF-001560PCER2	2013KF-001560	759	1	PCER	2	PCER: Irene/Altamaha Stamped	3	11.43
2013KF-001560PCER3	2013KF-001560	759	1	PCER	3	PCER: Irene/Altamaha Cross Simple Stamped	2	5.81
2013KF-001560PCER4	2013KF-001560	759	1	PCER	4	PCER: Savannah/Irene Stamped	1	4.73
2013KF-001560PCER5	2013KF-001560	759	1	PCER	5	PCER: Irene Stamped	1	6.96
2013KF-001560PCER6	2013KF-001560	759	1	PCER	6	PCER: Sand/Grit Tempered Plain	2	8.55
2013KF-001560PCER7	2013KF-001560	759	1	PCER	7	PCER: Residual	5	11.04
2013KF-001561PCER1	2013KF-001561	759	2	PCER	1	PCER: Sand/Grit Tempered Plain	6	65.15
2013KF-001561PCER2	2013KF-001561	759	2	PCER	2	PCER: Irene/Altamaha Check Stamped	1	13.19
2013KF-001561PCER3	2013KF-001561	759	2	PCER	3	PCER: Irene Complicated Stamped	1	14.83
2013KF-001561PCER4	2013KF-001561	759	2	PCER	4	PCER: Savannah/Irene Plain	1	11.83
2013KF-001561PCER5	2013KF-001561	759	2	PCER	5	PCER: Sand/Grit Tempered Cordmarked	1	8.56
2013KF-001561PCER6	2013KF-001561	759	2	PCER	6	PCER: Residual	1	0.85
2013KF-001558PCER1	2013KF-001558	760	1	PCER	1	PCER: Sand/Grit/Clay Temp Plain	1	2.45
2013KF-001558PCER2	2013KF-001558	760	1	PCER	2	PCER: Irene/Altamaha Plain	2	10.6
2013KF-001558PCER3	2013KF-001558	760	1	PCER	3	PCER: Irene/Altamaha Stamped	1	11.21
2013KF-001558PCER4	2013KF-001558	760	1	PCER	4	PCER: Residual	5	8.58
2013KF-001558SHE	2013KF-001558	760	1	SHE		SHE: Horse Conch	1	30.47
2013KF-001559BOA	2013KF-001559	760	2	BOA			4	8.58
2013KF-001559PCER	2013KF-001559	760	2	PCER		PCER: Residual	1	1.59
2013KF-001555PCER1	2013KF-001555	761	1	PCER	1	PCER: Irene Complicated Stamped	3	14.35
2013KF-001555PCER10	2013KF-001555	761	1	PCER	10	PCER: Residual	10	15.11
2013KF-001555PCER2	2013KF-001555	761	1	PCER	2	PCER: Irene Stamped	1	3.6
2013KF-001555PCER3	2013KF-001555	761	1	PCER	3	PCER: Irene/Altamaha Stamped	3	20.42
2013KF-001555PCER4	2013KF-001555	761	1	PCER	4	PCER: Irene/Altamaha Plain	3	12.44
2013KF-001555PCER5	2013KF-001555	761	1	PCER	5	PCER: Sand/Grit Tempered Plain	3	15.97
2013KF-001555PCER6	2013KF-001555	761	1	PCER	6	PCER: Sand/Grit Tempered Stamped	1	6.07

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001555PCER7	2013KF-001555	761	1	PCER	7	PCER: Irene Stamped	1	5.72
2013KF-001555PCER8	2013KF-001555	761	1	PCER	8	PCER: Sand Tempered Stamped	1	2.6
2013KF-001555PCER9	2013KF-001555	761	1	PCER	9	PCER: Irene/Altamaha Plain	1	3.45
2013KF-001555SHE	2013KF-001555	761	1	SHE			1	1.9
2013KF-001556PCER1	2013KF-001556	761	2	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	6.63
2013KF-001556PCER2	2013KF-001556	761	2	PCER	2	PCER: Irene/Altamaha Stamped	1	4.66
2013KF-001556PCER3	2013KF-001556	761	2	PCER	3	PCER: Residual	3	4.68
2013KF-001557PCER	2013KF-001557	761	3	PCER		PCER: Irene Fine Cord Marked	1	7.22
2013KF-001553BOA	2013KF-001553	762	1	BOA			6	8.4
2013KF-001553CHA	2013KF-001553	762	1	CHA				
2013KF-001553PCER1	2013KF-001553	762	1	PCER	1	PCER: Sand/Clay Tempered Plain	1	2.83
2013KF-001553PCER2	2013KF-001553	762	1	PCER	2	PCER: Clay Tempered Plain	1	4.35
2013KF-001553PCER3	2013KF-001553	762	1	PCER	3	PCER: Irene Stamped	1	4.83
2013KF-001553PCER4	2013KF-001553	762	1	PCER	4	PCER: Clay Tempered Cord Marked	1	7.27
2013KF-001553PCER5	2013KF-001553	762	1	PCER	5	PCER: Savannah/Irene Cord-Marked	2	6.82
2013KF-001553PCER6	2013KF-001553	762	1	PCER	6	PCER: Residual	12	16.7
2013KF-001553SHE1	2013KF-001553	762	1	SHE	1	SHE: Horse Conch	1	74.21
2013KF-001553SHE2	2013KF-001553	762	1	SHE	2	SHE: landsnail	13	1.48
2013KF-001554BOA	2013KF-001554	762	2	BOA			2	0.52
2013KF-001554CHA	2013KF-001554	762	2	CHA				
2013KF-001597BCL	2013KF-001597	763	1	BCL			1	2.1
2013KF-001597BOA	2013KF-001597	763	1	BOA			2	1.13
2013KF-001597BRK	2013KF-001597	763	1	BRK			1	2.22
2013KF-001597GLS	2013KF-001597	763	1	GLS		GLS: Button	1	0.48
2013KF-001597MTL	2013KF-001597	763	1	MTL		MTL: Nail, Cut	4	9.84
2013KF-001598PCER1	2013KF-001598	763	1	PCER	1	PCER: Savannah/Irene Burnished Plain	1	1.95
2013KF-001597PCER1	2013KF-001597	763	1	PCER	1	PCER: Sand/Grit Tempered Plain	2	6.74
2013KF-001598PCER2	2013KF-001598	763	1	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	1	2.89
2013KF-001597PCER2	2013KF-001597	763	1	PCER	2	PCER: Irene Stamped	1	4.39
2013KF-001598PCER3	2013KF-001598	763	1	PCER	3	PCER: St. Simons Plain	4	28.46
2013KF-001597PCER3	2013KF-001597	763	1	PCER	3	PCER: Irene Incised	1	2.72
2013KF-001597PCER4	2013KF-001597	763	1	PCER	4	PCER: Irene Complicated Stamped	3	9.59
2013KF-001597PCER5	2013KF-001597	763	1	PCER	5	PCER: Clay Tempered Cord Marked	1	2.49
2013KF-001597PCER6	2013KF-001597	763	1	PCER	6	PCER: Residual	11	12.32
2013KF-001598TBY	2013KF-001598	763	1	TBY			1	14.2
2013KF-001597TBY	2013KF-001597	763	1	TBY			27	92.21
2013KF-001567BRK	2013KF-001567	764	1	BRK			1	2.52
2013KF-001567HCER	2013KF-001567	764	1	HCER		HCER: Green Lead Glazed Coarse Earthenware	1	1.82
2013KF-001567PCER1	2013KF-001567	764	1	PCER	1	PCER: Irene/Altamaha Stamped	2	7.44
2013KF-001567PCER2	2013KF-001567	764	1	PCER	2	PCER: Savannah/Irene Stamped	1	3.96
2013KF-001567PCER3	2013KF-001567	764	1	PCER	3	PCER: Residual	4	6.73
2013KF-001570PCER1	2013KF-001570	764	2	PCER	1	PCER: Sand/Grit Tempered Plain	4	19.45
2013KF-001570PCER2	2013KF-001570	764	2	PCER	2	PCER: Sand/Grit Tempered Brushed	2	5.77
2013KF-001570PCER3	2013KF-001570	764	2	PCER	3	PCER: Sand/Grit Tempered Stamped	1	3.9
2013KF-001570PCER4	2013KF-001570	764	2	PCER	4	PCER: Clay Tempered Cord Marked	1	11.37
2013KF-001570PCER5	2013KF-001570	764	2	PCER	5	PCER: Residual	3	4.1
2013KF-001570SHE	2013KF-001570	764	2	SHE		SHE: Mercenaria spp.	1	47.86
2013KF-001568PCER1	2013KF-001568	764	3	PCER	1	PCER: Sand/Grit Tempered Stamped	1	2.5
2013KF-001568PCER2	2013KF-001568	764	3	PCER	2	PCER: Residual	1	0.86
2013KF-001599BCL	2013KF-001599	765	1	BCL			1	0.38
2013KF-001599BOA	2013KF-001599	765	1	BOA			3	2.67
2013KF-001599LITH	2013KF-001599	765	1	LITH		LITH: Sandstone	1	1.74
2013KF-001599PCER1	2013KF-001599	765	1	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	2.26
2013KF-001599PCER2	2013KF-001599	765	1	PCER	2	PCER: Savannah/Irene Stamped	1	1.85
2013KF-001599PCER3	2013KF-001599	765	1	PCER	3	PCER: Sand/Clay Tempered Plain	1	5.39
2013KF-001599PCER4	2013KF-001599	765	1	PCER	4	PCER: Irene Plain	1	5.18
2013KF-001599PCER5	2013KF-001599	765	1	PCER	5	PCER: Irene/Altamaha Cross Simple Stamped	1	2.53
2013KF-001599PCER6	2013KF-001599	765	1	PCER	6	PCER: Irene/Altamaha Plain	2	6.25
2013KF-001599PCER7	2013KF-001599	765	1	PCER	7	PCER: Sand/Grit Tempered Plain	1	1.63
2013KF-001599PCER8	2013KF-001599	765	1	PCER	8	PCER: Residual	9	9.24
2013KF-001600PCER1	2013KF-001600	765	2	PCER	1	PCER: Grit Tempered Plain	1	3.37
2013KF-001600PCER2	2013KF-001600	765	2	PCER	2	PCER: Sand/Grit Tempered Stamped	1	3.71
2013KF-001600PCER3	2013KF-001600	765	2	PCER	3	PCER: Sand/Grit Tempered Plain	1	4.56
2013KF-001600PCER4	2013KF-001600	765	2	PCER	4	PCER: Irene/Altamaha Cross Simple Stamped	1	1.74
2013KF-001600PCER5	2013KF-001600	765	2	PCER	5	PCER: Residual	3	2.86
2013KF-001569BOA	2013KF-001569	766	1	BOA			1	0.29
2013KF-001569PCER1	2013KF-001569	766	1	PCER	1	PCER: Sand/Grit/Clay Temp Plain	1	5.57
2013KF-001569PCER2	2013KF-001569	766	1	PCER	2	PCER: Irene/Altamaha Stamped	1	3.97

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001569PCER3	2013KF-001569	766	1	PCER	3	PCER: Sand/Grit Tempered Check Stamped	1	2.4
2013KF-001569PCER4	2013KF-001569	766	1	PCER	4	PCER: Grit Tempered Eroded	2	10.57
2013KF-001569PCER5	2013KF-001569	766	1	PCER	5	PCER: Residual	4	4.85
2013KF-001569SHE	2013KF-001569	766	1	SHE			2	121.96
2013KF-001586PCER1	2013KF-001586	766	2	PCER	1	PCER: Irene/Altamaha Stamped	1	4.42
2013KF-001586PCER2	2013KF-001586	766	2	PCER	2	PCER: Clay Tempered Plain	1	2.2
2013KF-001586PCER3	2013KF-001586	766	2	PCER	3	PCER: Savannah/Irene Complicated Stamped	1	5.18
2013KF-001586PCER4	2013KF-001586	766	2	PCER	4	PCER: Sand/Grit Tempered Stamped	1	3.76
2013KF-001586PCER5	2013KF-001586	766	2	PCER	5	PCER: Sand Temper Plain	1	2.46
2013KF-001602BOA	2013KF-001602	767	1	BOA			3	3.36
2013KF-001602MTL	2013KF-001602	767	1	MTL		MTL: Nail, Cut	1	4.15
2013KF-001602PCER1	2013KF-001602	767	1	PCER	1	PCER: Clay Tempered Plain	1	1.39
2013KF-001602PCER2	2013KF-001602	767	1	PCER	2	PCER: Grit Tempered Plain	1	7.91
2013KF-001602PCER3	2013KF-001602	767	1	PCER	3	PCER: Sand/Grit Tempered Plain	2	7.95
2013KF-001602PCER4	2013KF-001602	767	1	PCER	4	PCER: Savannah/Irene Stamped	1	2.96
2013KF-001602PCER5	2013KF-001602	767	1	PCER	5	PCER: Irene/Altamaha Stamped	4	22.85
2013KF-001602PCER6	2013KF-001602	767	1	PCER	6	PCER: Irene Complicated Stamped	1	3.87
2013KF-001602PCER7	2013KF-001602	767	1	PCER	7	PCER: Residual	13	17.04
2013KF-001602SHE	2013KF-001602	767	1	SHE		SHE: Horse Conch	1	107.25
2013KF-001601MTL	2013KF-001601	767	2	MTL		MTL: Metal	1	2.76
2013KF-001601PCER1	2013KF-001601	767	2	PCER	1	PCER: St. Catherines Burnished Plain	1	5.05
2013KF-001601PCER2	2013KF-001601	767	2	PCER	2	PCER: Irene/Altamaha Stamped	1	8.51
2013KF-001601PCER3	2013KF-001601	767	2	PCER	3	PCER: Irene/Altamaha Plain	2	7.88
2013KF-001601PCER4	2013KF-001601	767	2	PCER	4	PCER: Residual	4	8.49
2013KF-001601PCER5	2013KF-001601	767	2	PCER	5	PCER: Refuge/Deptford Simple Stamped	1	28.5
2013KF-001585BOA	2013KF-001585	768	1	BOA			1	1.11
2013KF-001585PCER1	2013KF-001585	768	1	PCER	1	PCER: Irene Burnished Plain	1	7.12
2013KF-001585PCER10	2013KF-001585	768	1	PCER	10	PCER: Residual	15	23.83
2013KF-001585PCER2	2013KF-001585	768	1	PCER	2	PCER: Grit Tempered Eroded	1	2.72
2013KF-001585PCER3	2013KF-001585	768	1	PCER	3	PCER: Irene Complicated Stamped	1	7.24
2013KF-001585PCER4	2013KF-001585	768	1	PCER	4	PCER: Irene/Altamaha Stamped	9	34.43
2013KF-001585PCER5	2013KF-001585	768	1	PCER	5	PCER: Irene/Altamaha Cross Simple Stamped	3	23.22
2013KF-001585PCER6	2013KF-001585	768	1	PCER	6	PCER: Sand/Grit Tempered Plain	2	9.54
2013KF-001585PCER7	2013KF-001585	768	1	PCER	7	PCER: Sand Tempered Stamped	1	2.74
2013KF-001585PCER8	2013KF-001585	768	1	PCER	8	PCER: Irene/Altamaha Plain	1	4.51
2013KF-001585PCER9	2013KF-001585	768	1	PCER	9	PCER: Savannah/Irene Plain	1	10.39
2013KF-001585SHE	2013KF-001585	768	1	SHE			2	5.77
2013KF-001584PCER1	2013KF-001584	768	2	PCER	1	PCER: Irene Incised	2	8.76
2013KF-001584PCER2	2013KF-001584	768	2	PCER	2	PCER: Irene/Altamaha Stamped	2	21.26
2013KF-001584PCER3	2013KF-001584	768	2	PCER	3	PCER: Residual	5	4.8
2013KF-001603BOA	2013KF-001603	769	1	BOA			5	1.69
2013KF-001603PCER1	2013KF-001603	769	1	PCER	1	PCER: Irene/Altamaha Stamped	2	13.7
2013KF-001603PCER2	2013KF-001603	769	1	PCER	2	PCER: Irene Complicated Stamped	1	12.85
2013KF-001603PCER3	2013KF-001603	769	1	PCER	3	PCER: Irene/Altamaha Plain	1	8.22
2013KF-001603PCER4	2013KF-001603	769	1	PCER	4	PCER: Irene Incised	1	3.08
2013KF-001603PCER5	2013KF-001603	769	1	PCER	5	PCER: Sand/Grit Tempered Stamped	1	7.75
2013KF-001603PCER6	2013KF-001603	769	1	PCER	6	PCER: Sand/Grit Tempered Check Stamped	1	3.03
2013KF-001603PCER7	2013KF-001603	769	1	PCER	7	PCER: Sand/Grit Tempered Stamped	1	9.18
2013KF-001603PCER8	2013KF-001603	769	1	PCER	8	PCER: Residual	19	22.71
2013KF-001604BOA	2013KF-001604	769	2	BOA			1	0.25
2013KF-001604PCER1	2013KF-001604	769	2	PCER	1	PCER: Sand/Grit Tempered Plain	1	3.16
2013KF-001604PCER2	2013KF-001604	769	2	PCER	2	PCER: Residual	12	12.09
2013KF-001604SHE	2013KF-001604	769	2	SHE		SHE: Horse Conch	1	10.47
2013KF-001592PCER1	2013KF-001592	770	1	PCER	1	PCER: Irene Stamped	1	2.75
2013KF-001592PCER2	2013KF-001592	770	1	PCER	2	PCER: Sand/Grit Tempered Plain	2	5.32
2013KF-001592PCER3	2013KF-001592	770	1	PCER	3	PCER: Clay Tempered Cord Marked	1	1.81
2013KF-001592PCER4	2013KF-001592	770	1	PCER	4	PCER: Residual	2	2.53
2013KF-001595BCL	2013KF-001595	771	1	BCL			1	0.24
2013KF-001595LITH	2013KF-001595	771	1	LITH		LITH: Sandstone	3	1.38
2013KF-001595PCER1	2013KF-001595	771	1	PCER	1	PCER: Irene Incised	1	4.03
2013KF-001595PCER2	2013KF-001595	771	1	PCER	2	PCER: Irene Incised	1	3.15
2013KF-001595PCER3	2013KF-001595	771	1	PCER	3	PCER: Irene Complicated Stamped	2	15.91
2013KF-001595PCER4	2013KF-001595	771	1	PCER	4	PCER: Irene/Altamaha Stamped	1	4.94
2013KF-001595PCER5	2013KF-001595	771	1	PCER	5	PCER: Sand Tempered Stamped	2	10.78
2013KF-001595PCER6	2013KF-001595	771	1	PCER	6	PCER: Sand/Grit Tempered Check Stamped	1	3.47
2013KF-001595PCER7	2013KF-001595	771	1	PCER	7	PCER: Savannah/Irene Stamped	1	3.45
2013KF-001595PCER8	2013KF-001595	771	1	PCER	8	PCER: Sand/Grit Tempered Plain	1	4.77
2013KF-001595PCER9	2013KF-001595	771	1	PCER	9	PCER: Residual	15	15.87

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001596PCER1	2013KF-001596	771	2	PCER	1	PCER: Irene/Altamaha Stamped	1	2.56
2013KF-001596PCER2	2013KF-001596	771	2	PCER	2	PCER: Sand/Grit Tempered Stamped	1	3.21
2013KF-001596PCER3	2013KF-001596	771	2	PCER	3	PCER: Sand/Grit Tempered Plain	1	2.01
2013KF-001596PCER4	2013KF-001596	771	2	PCER	4	PCER: Residual	1	0.81
2013KF-001571PCER1	2013KF-001571	772	1	PCER	1	PCER: Irene/Altamaha Plain	1	3.44
2013KF-001571PCER2	2013KF-001571	772	1	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	1	2.52
2013KF-001571PCER3	2013KF-001571	772	1	PCER	3	PCER: Irene/Altamaha Plain	1	7.03
2013KF-001571PCER4	2013KF-001571	772	1	PCER	4	PCER: Residual	4	5.77
2013KF-001571SHE	2013KF-001571	772	1	SHE		SHE: Marsh Periwinkle	1	0.69
2013KF-001574PCER1	2013KF-001574	772	2	PCER	1	PCER: Irene Burnished Plain	2	3.58
2013KF-001574PCER10	2013KF-001574	772	2	PCER	10	PCER: Rosette	1	1.28
2013KF-001574PCER2	2013KF-001574	772	2	PCER	2	PCER: Deptford Check Stamped	1	3.74
2013KF-001574PCER3	2013KF-001574	772	2	PCER	3	PCER: Irene Stamped	1	6.16
2013KF-001574PCER4	2013KF-001574	772	2	PCER	4	PCER: Altamaha Cross Simple Stamped Rim	1	6.13
2013KF-001574PCER5	2013KF-001574	772	2	PCER	5	PCER: Irene/Altamaha Stamped	1	5.96
2013KF-001574PCER6	2013KF-001574	772	2	PCER	6	PCER: Irene/Altamaha Plain	1	6.08
2013KF-001574PCER7	2013KF-001574	772	2	PCER	7	PCER: Irene Complicated Stamped	1	4.92
2013KF-001574PCER8	2013KF-001574	772	2	PCER	8	PCER: Irene Burnished Plain	1	5.01
2013KF-001574PCER9	2013KF-001574	772	2	PCER	9	PCER: Residual	17	15.54
2013KF-001534PCER1	2013KF-001534	773	1	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	6.89
2013KF-001534PCER2	2013KF-001534	773	1	PCER	2	PCER: Irene Stamped	4	28.4
2013KF-001534PCER3	2013KF-001534	773	1	PCER	3	PCER: Sand/Grit Tempered Plain	1	5.5
2013KF-001534PCER4	2013KF-001534	773	1	PCER	4	PCER: Residual	4	2.95
2013KF-001535PCER1	2013KF-001535	773	2	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	3.85
2013KF-001535PCER2	2013KF-001535	773	2	PCER	2	PCER: Irene Complicated Stamped	1	3.89
2013KF-001535PCER3	2013KF-001535	773	2	PCER	3	PCER: Sand/Grit Tempered Check Stamped	1	3.93
2013KF-001535PCER4	2013KF-001535	773	2	PCER	4	PCER: Irene/Altamaha Plain	1	5.08
2013KF-001535PCER5	2013KF-001535	773	2	PCER	5	PCER: Residual	2	2.57
2013KF-001653BCL	2013KF-001653	774	1	BCL			1	0.41
2013KF-001653BOA	2013KF-001653	774	1	BOA			5	2.28
2013KF-001653PCER1	2013KF-001653	774	1	PCER	1	PCER: Irene/Altamaha Stamped	2	7.36
2013KF-001653PCER2	2013KF-001653	774	1	PCER	2	PCER: Irene/Altamaha Check Stamped	3	10.85
2013KF-001653PCER3	2013KF-001653	774	1	PCER	3	PCER: Irene Burnished Plain	1	3.02
2013KF-001653PCER4	2013KF-001653	774	1	PCER	4	PCER: Irene/Altamaha Plain	1	2.96
2013KF-001653PCER5	2013KF-001653	774	1	PCER	5	PCER: Irene Stamped	1	3.95
2013KF-001653PCER6	2013KF-001653	774	1	PCER	6	PCER: Residual	10	12.35
2013KF-001653SHE	2013KF-001653	774	1	SHE		SHE: Marsh Periwinkle	1	0.49
2013KF-001654BOA	2013KF-001654	774	2	BOA			3	3.37
2013KF-001654PCER1	2013KF-001654	774	2	PCER	1	PCER: Clay Tempered Plain	1	3.08
2013KF-001654PCER2	2013KF-001654	774	2	PCER	2	PCER: Clay Tempered Brushed	1	5.78
2013KF-001654PCER3	2013KF-001654	774	2	PCER	3	PCER: Irene Complicated Stamped	1	5.98
2013KF-001654PCER4	2013KF-001654	774	2	PCER	4	PCER: Residual	6	7.52
2013KF-001655PCER1	2013KF-001655	774	3	PCER	1	PCER: Irene/Altamaha Check Stamped	1	3.01
2013KF-001655PCER2	2013KF-001655	774	3	PCER	2	PCER: Residual	1	0.37
2013KF-001652PCER	2013KF-001652	774	4	PCER		PCER: Residual	1	1.03
2013KF-001549BOA	2013KF-001549	775	1	BOA			3	0.6
2013KF-001549PCER1	2013KF-001549	775	1	PCER	1	PCER: Sand/Clay Tempered Plain	1	7.14
2013KF-001549PCER2	2013KF-001549	775	1	PCER	2	PCER: Irene/Altamaha Check Stamped	1	1.06
2013KF-001549PCER3	2013KF-001549	775	1	PCER	3	PCER: Irene/Altamaha Stamped	1	3.05
2013KF-001549PCER4	2013KF-001549	775	1	PCER	4	PCER: Irene/Altamaha Plain	1	2.23
2013KF-001549PCER5	2013KF-001549	775	1	PCER	5	PCER: Irene/Altamaha Plain	1	2.62
2013KF-001549PCER6	2013KF-001549	775	1	PCER	6	PCER: Irene Complicated Stamped	1	2.86
2013KF-001549PCER7	2013KF-001549	775	1	PCER	7	PCER: Sand Temper Plain	1	1.55
2013KF-001549PCER8	2013KF-001549	775	1	PCER	8	PCER: Sand/Grit Tempered Plain	1	1.64
2013KF-001549PCER9	2013KF-001549	775	1	PCER	9	PCER: Residual	12	10.5
2013KF-001650PCER	2013KF-001650	775	2	PCER		PCER: Residual	1	0.64
2013KF-001544PCER1	2013KF-001544	776	1	PCER	1	PCER: Irene Stamped	1	7.33
2013KF-001544PCER2	2013KF-001544	776	1	PCER	2	PCER: Irene/Altamaha Check Stamped	1	6.01
2013KF-001544PCER3	2013KF-001544	776	1	PCER	3	PCER: Irene/Altamaha Stamped	1	3.1
2013KF-001544PCER4	2013KF-001544	776	1	PCER	4	PCER: Sand/Grit Tempered Stamped	1	3.47
2013KF-001544PCER5	2013KF-001544	776	1	PCER	5	PCER: Residual	6	7.54
2013KF-001544SHE	2013KF-001544	776	1	SHE		SHE: Marsh Periwinkle	5	4.15
2013KF-001545PCER1	2013KF-001545	776	2	PCER	1	PCER: Sand Tempered Check Stamped	1	4.43
2013KF-001545PCER2	2013KF-001545	776	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	8.74
2013KF-001545PCER3	2013KF-001545	776	2	PCER	3	PCER: Irene/Altamaha Check Stamped	1	10.41
2013KF-001545PCER4	2013KF-001545	776	2	PCER	4	PCER: Irene/Altamaha Plain	1	6.83
2013KF-001545PCER5	2013KF-001545	776	2	PCER	5	PCER: Irene Stamped	1	3.23
2013KF-001545PCER6	2013KF-001545	776	2	PCER	6	PCER: Irene/Altamaha Plain	1	2.29

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001545PCER7	2013KF-001545	776	2	PCER	7	PCER: Sand Temper Plain	1	5.71
2013KF-001545PCER8	2013KF-001545	776	2	PCER	8	PCER: Sand Tempered Stamped	1	2.34
2013KF-001545PCER9	2013KF-001545	776	2	PCER	9	PCER: Residual	8	13.79
2013KF-001545SHE	2013KF-001545	776	2	SHE		SHE: Marsh Periwinkle	1	0.66
2013KF-001546PCER	2013KF-001546	776	3	PCER		PCER: Irene Burnished Plain	1	2.11
2013KF-001645PCER1	2013KF-001645	777	1	PCER	1	PCER: Irene/Altamaha Check Stamped	1	8.27
2013KF-001645PCER2	2013KF-001645	777	1	PCER	2	PCER: St. Catherines Plain	5	22.84
2013KF-001645PCER3	2013KF-001645	777	1	PCER	3	PCER: Irene/Altamaha Stamped	2	5.98
2013KF-001645PCER4	2013KF-001645	777	1	PCER	4	PCER: Irene Complicated Stamped	1	3.81
2013KF-001645PCER5	2013KF-001645	777	1	PCER	5	PCER: Irene/Altamaha Plain	1	3.78
2013KF-001645PCER6	2013KF-001645	777	1	PCER	6	PCER: Residual	10	15.72
2013KF-001645SHE	2013KF-001645	777	1	SHE		SHE: Marsh Periwinkle	2	1.9
2013KF-001644PCER	2013KF-001644	777	2	PCER		PCER: Residual	1	0.92
2013KF-001644SHE	2013KF-001644	777	2	SHE		SHE: Marsh Periwinkle	1	0.79
2013KF-001536PCER1	2013KF-001536	778	1	PCER	1	PCER: Irene/Altamaha Stamped	1	2.06
2013KF-001536PCER2	2013KF-001536	778	1	PCER	2	PCER: Irene/Altamaha Plain	1	4.94
2013KF-001536PCER3	2013KF-001536	778	1	PCER	3	PCER: Residual	4	8.04
2013KF-001537PCER1	2013KF-001537	778	2	PCER	1	PCER: Sand/Grit Tempered Plain	1	2.28
2013KF-001537PCER2	2013KF-001537	778	2	PCER	2	PCER: Residual	2	2.21
2013KF-001640PCER1	2013KF-001640	779	1	PCER	1	PCER: Irene/Altamaha Plain	1	8.66
2013KF-001640PCER2	2013KF-001640	779	1	PCER	2	PCER: Irene/Altamaha Check Stamped	1	6.28
2013KF-001640PCER3	2013KF-001640	779	1	PCER	3	PCER: Irene/Altamaha Stamped	2	10.96
2013KF-001640PCER4	2013KF-001640	779	1	PCER	4	PCER: Sand/Grit Tempered Stamped	2	10.9
2013KF-001640PCER5	2013KF-001640	779	1	PCER	5	PCER: Sand/Grit Tempered Eroded	1	2.16
2013KF-001538PCER1	2013KF-001538	779	2	PCER	1	PCER: Sand Tempered Stamped	1	4.61
2013KF-001538PCER2	2013KF-001538	779	2	PCER	2	PCER: Sand Temper Plain	1	5.44
2013KF-001538PCER3	2013KF-001538	779	2	PCER	3	PCER: Irene/Altamaha Cross Simple Stamped	1	3.83
2013KF-001538PCER4	2013KF-001538	779	2	PCER	4	PCER: Sand/Grit Tempered Check Stamped	1	5.08
2013KF-001538PCER5	2013KF-001538	779	2	PCER	5	PCER: Grit Tempered Eroded	1	3.55
2013KF-001624LITH	2013KF-001624	780	1	LITH		LITH: Sandstone	1	0.69
2013KF-001624PCER1	2013KF-001624	780	1	PCER	1	PCER: Sand Temper Plain	1	2.47
2013KF-001624PCER2	2013KF-001624	780	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	6.53
2013KF-001624PCER3	2013KF-001624	780	1	PCER	3	PCER: Irene/Altamaha Cross Simple Stamped	1	3
2013KF-001624PCER4	2013KF-001624	780	1	PCER	4	PCER: Irene Incised	1	2.86
2013KF-001624PCER5	2013KF-001624	780	1	PCER	5	PCER: Irene/Altamaha Stamped	2	9.33
2013KF-001624PCER6	2013KF-001624	780	1	PCER	6	PCER: Sand/Grit/Clay Temp Plain	1	2.99
2013KF-001624PCER7	2013KF-001624	780	1	PCER	7	PCER: Residual	8	8.87
2013KF-001616PCER1	2013KF-001616	781	1	PCER	1	PCER: Irene Incised	1	9.82
2013KF-001616PCER2	2013KF-001616	781	1	PCER	2	PCER: Wilmington Check Stamped	1	2
2013KF-001616PCER3	2013KF-001616	781	1	PCER	3	PCER: Irene/Altamaha Stamped	1	1.18
2013KF-001616PCER4	2013KF-001616	781	1	PCER	4	PCER: Irene Complicated Stamped	2	6.18
2013KF-001616PCER5	2013KF-001616	781	1	PCER	5	PCER: Irene/Altamaha Stamped	4	19.99
2013KF-001616PCER6	2013KF-001616	781	1	PCER	6	PCER: Sand/Grit Tempered Plain	1	3.92
2013KF-001616PCER7	2013KF-001616	781	1	PCER	7	PCER: Residual	13	14.62
2013KF-001616SHE	2013KF-001616	781	1	SHE		SHE: Marsh Periwinkle	1	0.96
2013KF-001617BOA	2013KF-001617	781	2	BOA			1	0.22
2013KF-001617LITH	2013KF-001617	781	2	LITH		LITH: Sandstone	2	1.71
2013KF-001617PCER1	2013KF-001617	781	2	PCER	1	PCER: Irene/Altamaha Stamped	1	36.8
2013KF-001617PCER2	2013KF-001617	781	2	PCER	2	PCER: Savannah/Irene Burnished Plain	1	7.12
2013KF-001617PCER3	2013KF-001617	781	2	PCER	3	PCER: Irene Burnished Plain	2	8.87
2013KF-001617PCER4	2013KF-001617	781	2	PCER	4	PCER: Irene/Altamaha Cross Simple Stamped	1	10.63
2013KF-001617PCER5	2013KF-001617	781	2	PCER	5	PCER: Irene/Altamaha Plain	1	9.09
2013KF-001617PCER6	2013KF-001617	781	2	PCER	6	PCER: Sand Tempered Eroded	1	2.98
2013KF-001617PCER7	2013KF-001617	781	2	PCER	7	PCER: Residual	5	5.78
2013KF-001617SHE	2013KF-001617	781	2	SHE		SHE: Marsh Periwinkle	1	0.64
2013KF-001618PCER	2013KF-001618	781	3	PCER		PCER: Irene Incised	1	7.4
2013KF-001623PCER1	2013KF-001623	782	1	PCER	1	PCER: Irene/Altamaha Stamped	1	4.73
2013KF-001623PCER2	2013KF-001623	782	1	PCER	2	PCER: Irene/Altamaha Plain	2	7.55
2013KF-001623PCER3	2013KF-001623	782	1	PCER	3	PCER: Sand/Grit Tempered Plain	1	2.46
2013KF-001623PCER4	2013KF-001623	782	1	PCER	4	PCER: Sand Tempered Stamped	1	2.44
2013KF-001623PCER5	2013KF-001623	782	1	PCER	5	PCER: Residual	9	16.33
2013KF-001622PCER1	2013KF-001622	782	2	PCER	1	PCER: Irene/Altamaha Complicated Stamped	1	7.01
2013KF-001622PCER2	2013KF-001622	782	2	PCER	2	PCER: Irene Fine Cord Marked	1	3.17
2013KF-001622PCER3	2013KF-001622	782	2	PCER	3	PCER: Sand/Grit Tempered Plain	1	2.29
2013KF-001622PCER4	2013KF-001622	782	2	PCER	4	PCER: Sand Temper Plain	1	3.95
2013KF-001622PCER5	2013KF-001622	782	2	PCER	5	PCER: Sand/Clay Tempered Stamped	1	3.61
2013KF-001622PCER6	2013KF-001622	782	2	PCER	6	PCER: Residual	7	10.75
2013KF-001609BOA	2013KF-001609	783	1	BOA			3	1.42

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001609PCER1	2013KF-001609	783	1	PCER	1	PCER: Clay Tempered Cord Marked	1	3.09
2013KF-001609PCER2	2013KF-001609	783	1	PCER	2	PCER: Irene/Altamaha Check Stamped	1	8.01
2013KF-001609PCER3	2013KF-001609	783	1	PCER	3	PCER: Irene/Altamaha Plain	3	21.33
2013KF-001609PCER4	2013KF-001609	783	1	PCER	4	PCER: Savannah/Irene Complicated Stamped	1	4.83
2013KF-001609PCER5	2013KF-001609	783	1	PCER	5	PCER: Irene/Altamaha Stamped	2	7.48
2013KF-001609PCER6	2013KF-001609	783	1	PCER	6	PCER: Irene Burnished Plain	1	5.53
2013KF-001609PCER7	2013KF-001609	783	1	PCER	7	PCER: Sand/Grit Tempered Plain	1	2.32
2013KF-001609PCER8	2013KF-001609	783	1	PCER	8	PCER: Sand/Clay Tempered Stamped	1	1.95
2013KF-001609PCER9	2013KF-001609	783	1	PCER	9	PCER: Residual	22	31.25
2013KF-001609SHE	2013KF-001609	783	1	SHE			1	1.19
2013KF-001610BOA	2013KF-001610	783	2	BOA			2	1.51
2013KF-001610PCER1	2013KF-001610	783	2	PCER	1	PCER: Altamaha Line Blocked	1	5.75
2013KF-001610PCER2	2013KF-001610	783	2	PCER	2	PCER: Grit Tempered Stamped	1	13.34
2013KF-001610PCER3	2013KF-001610	783	2	PCER	3	PCER: Irene/Altamaha Plain	2	15.74
2013KF-001610PCER4	2013KF-001610	783	2	PCER	4	PCER: Irene/Altamaha Stamped	1	4.28
2013KF-001610PCER5	2013KF-001610	783	2	PCER	5	PCER: Sand/Grit Tempered Stamped	1	4.12
2013KF-001610PCER6	2013KF-001610	783	2	PCER	6	PCER: Irene Stamped	1	4.29
2013KF-001610PCER7	2013KF-001610	783	2	PCER	7	PCER: Sand/Grit Tempered Plain	1	2.23
2013KF-001610PCER8	2013KF-001610	783	2	PCER	8	PCER: Residual	6	10.4
2013KF-001611BOA	2013KF-001611	784	1	BOA			2	0.7
2013KF-001611PCER1	2013KF-001611	784	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	9.19
2013KF-001611PCER2	2013KF-001611	784	1	PCER	2	PCER: Savannah/Irene Stamped	1	3.39
2013KF-001611PCER3	2013KF-001611	784	1	PCER	3	PCER: Residual	7	12.42
2013KF-001612BOA	2013KF-001612	784	2	BOA			2	1.1
2013KF-001612HCER	2013KF-001612	784	2	HCER		HCER: Creamware, Plain	1	7.07
2013KF-001612PCER1	2013KF-001612	784	2	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	9.36
2013KF-001612PCER2	2013KF-001612	784	2	PCER	2	PCER: Irene/Altamaha Check Stamped	2	19.03
2013KF-001612PCER3	2013KF-001612	784	2	PCER	3	PCER: Sand/Grit/Clay Temp Plain	2	9.43
2013KF-001612PCER4	2013KF-001612	784	2	PCER	4	PCER: Irene/Altamaha Stamped	1	8.04
2013KF-001612PCER5	2013KF-001612	784	2	PCER	5	PCER: Sand/Grit Tempered Plain	1	2.76
2013KF-001612PCER6	2013KF-001612	784	2	PCER	6	PCER: Sand/Grit Tempered Plain	1	3.29
2013KF-001612PCER7	2013KF-001612	784	2	PCER	7	PCER: Residual	1	1.02
2013KF-001612SHE	2013KF-001612	784	2	SHE			6	6.97
2013KF-001607BOA	2013KF-001607	785	1	BOA			5	1.91
2013KF-001607HCER	2013KF-001607	785	1	HCER		HCER: Pearlware, Hand-painted, Blue on White	1	3.31
2013KF-001607LITH	2013KF-001607	785	1	LITH		LITH: Sandstone	1	0.91
2013KF-001607PCER1	2013KF-001607	785	1	PCER	1	PCER: Irene Stamped	1	7.89
2013KF-001607PCER2	2013KF-001607	785	1	PCER	2	PCER: Sand/Grit Tempered Stamped	1	2.76
2013KF-001607PCER3	2013KF-001607	785	1	PCER	3	PCER: Sand/Grit Tempered Plain	3	7.47
2013KF-001607PCER4	2013KF-001607	785	1	PCER	4	PCER: Residual	8	7.72
2013KF-001608BOA	2013KF-001608	785	2	BOA			2	0.95
2013KF-001608PCER1	2013KF-001608	785	2	PCER	1	PCER: Irene/Altamaha Check Stamped	1	17.75
2013KF-001608PCER2	2013KF-001608	785	2	PCER	2	PCER: Irene/Altamaha Stamped	1	3.42
2013KF-001608PCER3	2013KF-001608	785	2	PCER	3	PCER: Sand/Grit Tempered Stamped	1	5.6
2013KF-001608PCER4	2013KF-001608	785	2	PCER	4	PCER: Savannah/Irene Burnished Plain	1	6.09
2013KF-001608PCER5	2013KF-001608	785	2	PCER	5	PCER: Sand/Grit Tempered Plain	3	9.15
2013KF-001608PCER6	2013KF-001608	785	2	PCER	6	PCER: Residual	7	9.03
2013KF-001594BCL	2013KF-001594	786	1	BCL			1	0.39
2013KF-001594MTL	2013KF-001594	786	1	MTL		MTL: Nail, Cut	1	2.79
2013KF-001594PCER1	2013KF-001594	786	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	2.14
2013KF-001594PCER2	2013KF-001594	786	1	PCER	2	PCER: Irene/Altamaha Plain	1	3.69
2013KF-001594PCER3	2013KF-001594	786	1	PCER	3	PCER: Residual	2	1.6
2013KF-001593PCER1	2013KF-001593	786	2	PCER	1	PCER: Irene/Altamaha Plain	1	13.01
2013KF-001593PCER2	2013KF-001593	786	2	PCER	2	PCER: Savannah/Irene Stamped	1	8.17
2013KF-001593PCER3	2013KF-001593	786	2	PCER	3	PCER: Irene/Altamaha Stamped	1	3.8
2013KF-001593PCER4	2013KF-001593	786	2	PCER	4	PCER: Irene Complicated Stamped	1	7.99
2013KF-001605BCL	2013KF-001605	787	1	BCL			2	0.84
2013KF-001605BRK	2013KF-001605	787	1	BRK			3	204
2013KF-001605GLS1	2013KF-001605	787	1	GLS	1	GLS: UID, Patina	1	4.01
2013KF-001605GLS2	2013KF-001605	787	1	GLS	2	GLS: Clear	1	0.51
2013KF-001605HCER	2013KF-001605	787	1	HCER		HCER: Annularware, Mocha	1	2.84
2013KF-001605LITH	2013KF-001605	787	1	LITH		LITH: Unknown Lithic	1	2.14
2013KF-001605MTL	2013KF-001605	787	1	MTL		MTL: Nail, Cut	2	8.3
2013KF-001605PCER1	2013KF-001605	787	1	PCER	1	PCER: Discoidal	1	10.64
2013KF-001605PCER2	2013KF-001605	787	1	PCER	2	PCER: Sand Temper Plain	1	2.91
2013KF-001605PCER3	2013KF-001605	787	1	PCER	3	PCER: Irene/Altamaha Stamped	1	2.35
2013KF-001605PCER4	2013KF-001605	787	1	PCER	4	PCER: Irene/Altamaha Plain	3	20.37
2013KF-001605PCER5	2013KF-001605	787	1	PCER	5	PCER: Sand/Grit/Clay Temp Plain	2	7.55

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001605PCER6	2013KF-001605	787	1	PCER	6	PCER: Residual	7	5.68
2013KF-001605SHE	2013KF-001605	787	1	SHE		SHE: Knobbed Whelk	1	34.38
2013KF-001605TBY	2013KF-001605	787	1	TBY			2	0.37
2013KF-001606BOA	2013KF-001606	787	2	BOA			8	5.67
2013KF-001606PCER1	2013KF-001606	787	2	PCER	1	PCER: Sand/Grit Tempered Plain	1	5.39
2013KF-001606PCER2	2013KF-001606	787	2	PCER	2	PCER: St. Johns Check Stamped	1	5.27
2013KF-001606PCER3	2013KF-001606	787	2	PCER	3	PCER: Altamaha Line Blocked	1	13.96
2013KF-001606PCER4	2013KF-001606	787	2	PCER	4	PCER: Residual	1	0.53
2013KF-001614GLS	2013KF-001614	788	1	GLS		GLS: Dark Olive	1	0.64
2013KF-001614PCER1	2013KF-001614	788	1	PCER	1	PCER: Irene/Altamaha Stamped	3	8.5
2013KF-001614PCER2	2013KF-001614	788	1	PCER	2	PCER: Sand/Grit Tempered Plain	2	4.8
2013KF-001614PCER3	2013KF-001614	788	1	PCER	3	PCER: Sand Temper Plain	1	2.29
2013KF-001614PCER4	2013KF-001614	788	1	PCER	4	PCER: Clay/Grit Cord Marked	1	3.22
2013KF-001613MTL	2013KF-001613	788	2	MTL		MTL: Nail, Cut	2	4.28
2013KF-001613PCER1	2013KF-001613	788	2	PCER	1	PCER: Irene/Altamaha Stamped	1	4.1
2013KF-001613PCER2	2013KF-001613	788	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	3
2013KF-001613PCER3	2013KF-001613	788	2	PCER	3	PCER: Irene/Altamaha Plain	1	2.21
2013KF-001613PCER4	2013KF-001613	788	2	PCER	4	PCER: Residual	4	5.36
2013KF-001613TBY	2013KF-001613	788	2	TBY			1	7.63
2013KF-001615PCER1	2013KF-001615	788	3	PCER	1	PCER: Sand/Grit Tempered Plain	1	7.97
2013KF-001615PCER2	2013KF-001615	788	3	PCER	2	PCER: Irene Fine Cord Marked	1	12.34
2013KF-001615PCER3	2013KF-001615	788	3	PCER	3	PCER: Residual	2	1.47
2013KF-001550BOA	2013KF-001550	789	1	BOA			1	0.24
2013KF-001550HCER1	2013KF-001550	789	1	HCER	1	HCER: Coarse Earthenware, Indet.	1	5.01
2013KF-001550HCER2	2013KF-001550	789	1	HCER	2	HCER: Whiteware, Indet.	1	7.97
2013KF-001550MTL	2013KF-001550	789	1	MTL		MTL: Metal	6	23.02
2013KF-001550PCER1	2013KF-001550	789	1	PCER	1	PCER: Irene/Altamaha Stamped	1	5.55
2013KF-001550PCER2	2013KF-001550	789	1	PCER	2	PCER: Residual	2	3.4
2013KF-001551GLS	2013KF-001551	789	2	GLS		GLS: Clear	1	1.54
2013KF-001551HCER1	2013KF-001551	789	2	HCER	1	HCER: Stoneware, Salt-glazed	1	12.5
2013KF-001551PCER1	2013KF-001551	789	2	PCER	1	PCER: Sand Temper Plain	1	10.51
2013KF-001551PCER2	2013KF-001551	789	2	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	1	18.25
2013KF-001551PCER3	2013KF-001551	789	2	PCER	3	PCER: Irene Complicated Stamped	2	18.04
2013KF-001551PCER4	2013KF-001551	789	2	PCER	4	PCER: Irene/Altamaha Stamped	1	3.67
2013KF-001552PCER	2013KF-001552	789	3	PCER		PCER: Irene Stamped	1	9
2013KF-001647LITH	2013KF-001647	790	2	LITH		LITH: Sandstone	1	0.31
2013KF-001647PCER1	2013KF-001647	790	2	PCER	1	PCER: St. Simons Plain	1	3.74
2013KF-001647PCER2	2013KF-001647	790	2	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	1	15.71
2013KF-001647PCER3	2013KF-001647	790	2	PCER	3	PCER: Irene/Altamaha Stamped	3	11.86
2013KF-001647PCER4	2013KF-001647	790	2	PCER	4	PCER: Sand/Grit Tempered Stamped	1	5.96
2013KF-001647TBY	2013KF-001647	790	2	TBY			3	20.8
2013KF-001619MTL	2013KF-001619	791	1	MTL		MTL: Spike	1	49.73
2013KF-001619PCER1	2013KF-001619	791	1	PCER	1	PCER: Clay Tempered Cord Marked	1	3.94
2013KF-001619PCER2	2013KF-001619	791	1	PCER	2	PCER: Irene Complicated Stamped	1	5.67
2013KF-001619PCER3	2013KF-001619	791	1	PCER	3	PCER: Irene/Altamaha Stamped	1	1.92
2013KF-001620GLS	2013KF-001620	791	2	GLS		GLS: Amber	1	1.58
2013KF-001620LITH	2013KF-001620	791	2	LITH		LITH: Coastal Plain	1	4.97
2013KF-001620PCER1	2013KF-001620	791	2	PCER	1	PCER: Sand/Grit Tempered Plain	1	8.38
2013KF-001620PCER2	2013KF-001620	791	2	PCER	2	PCER: Wilmington Net Marked	1	8.86
2013KF-001620PCER3	2013KF-001620	791	2	PCER	3	PCER: Irene Fine Cord Marked	1	2.76
2013KF-001620PCER4	2013KF-001620	791	2	PCER	4	PCER: Irene/Altamaha Stamped	1	3.07
2013KF-001620PCER5	2013KF-001620	791	2	PCER	5	PCER: Irene Stamped	1	6.74
2013KF-001620PCER6	2013KF-001620	791	2	PCER	6	PCER: Sand/Grit Tempered Plain	3	13.75
2013KF-001620PCER7	2013KF-001620	791	2	PCER	7	PCER: Residual	3	4.59
2013KF-001620PCER8	2013KF-001620	791	2	PCER	8	PCER: Irene/Altamaha Check Stamped	1	2
2013KF-001628BOA	2013KF-001628	792	1	BOA			1	0.24
2013KF-001628MTL1	2013KF-001628	792	1	MTL	1	MTL: Nail, Cut	1	3.14
2013KF-001628MTL2	2013KF-001628	792	1	MTL	2	MTL: Screw	1	7.19
2013KF-001627PCER	2013KF-001627	792	2	PCER		PCER: Irene Fine Cord Marked	1	9.66
2013KF-001625BOA	2013KF-001625	793	1	BOA			2	1.37
2013KF-001625LITH	2013KF-001625	793	1	LITH		LITH: Ferrocrete	1	1.56
2013KF-001625MTL	2013KF-001625	793	1	MTL		MTL: Metal	1	8.87
2013KF-001625PCER1	2013KF-001625	793	1	PCER	1	PCER: Irene/Altamaha Plain	1	1.94
2013KF-001625PCER2	2013KF-001625	793	1	PCER	2	PCER: Sand/Grit/Clay Temp Plain	1	2.23
2013KF-001625PCER3	2013KF-001625	793	1	PCER	3	PCER: Sand/Grit Tempered Plain	2	8.66
2013KF-001625PCER4	2013KF-001625	793	1	PCER	4	PCER: Wilmington Check Stamped	1	13.42
2013KF-001625PCER5	2013KF-001625	793	1	PCER	5	PCER: Sand/Grit/Clay Tempered Check Stamped	1	3.25
2013KF-001625PCER6	2013KF-001625	793	1	PCER	6	PCER: Sand/Grit Tempered Check Stamped	1	9.13

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001625PCER7	2013KF-001625	793	1	PCER	7	PCER: Irene Complicated Stamped	1	2.45
2013KF-001625PCER8	2013KF-001625	793	1	PCER	8	PCER: Residual	10	15.89
2013KF-001629PCER1	2013KF-001629	793	2	PCER	1	PCER: St. Catherines Burnished Plain	1	10.17
2013KF-001629PCER2	2013KF-001629	793	2	PCER	2	PCER: Irene/Altamaha Stamped	1	2.4
2013KF-001634PCER1	2013KF-001634	794	1	PCER	1	PCER: Irene/Altamaha Plain	1	18.26
2013KF-001634PCER2	2013KF-001634	794	1	PCER	2	PCER: Irene Incised	1	3.45
2013KF-001634PCER3	2013KF-001634	794	1	PCER	3	PCER: Irene/Altamaha Cross Simple Stamped	1	7.19
2013KF-001634PCER4	2013KF-001634	794	1	PCER	4	PCER: Irene/Altamaha Stamped	1	2.58
2013KF-001634PCER5	2013KF-001634	794	1	PCER	5	PCER: Sand/Grit Tempered Check Stamped	1	1.7
2013KF-001634PCER6	2013KF-001634	794	1	PCER	6	PCER: Sand/Grit Tempered Plain	1	1.02
2013KF-001634PCER7	2013KF-001634	794	1	PCER	7	PCER: Irene Fine Cord Marked	1	2.83
2013KF-001634PCER8	2013KF-001634	794	1	PCER	8	PCER: Residual	2	3.74
2013KF-001648BOA	2013KF-001648	795	1	BOA			2	0.58
2013KF-001648PCER1	2013KF-001648	795	1	PCER	1	PCER: Savannah/Irene Complicated Stamped	2	6.19
2013KF-001648PCER2	2013KF-001648	795	1	PCER	2	PCER: Irene/Altamaha Stamped	3	13.48
2013KF-001648PCER3	2013KF-001648	795	1	PCER	3	PCER: Irene/Altamaha Plain	1	8.6
2013KF-001648PCER4	2013KF-001648	795	1	PCER	4	PCER: Sand/Grit Tempered Plain	2	8.66
2013KF-001648PCER5	2013KF-001648	795	1	PCER	5	PCER: Residual	21	31.68
2013KF-001649BOA	2013KF-001649	795	2	BOA			1	0.57
2013KF-001649PCER1	2013KF-001649	795	2	PCER	1	PCER: Grit Tempered Eroded	1	12.66
2013KF-001649PCER2	2013KF-001649	795	2	PCER	2	PCER: Sand/Grit/Clay Tempered Check Stamped	1	16.55
2013KF-001649PCER3	2013KF-001649	795	2	PCER	3	PCER: Sand/Grit Tempered Plain	1	2.46
2013KF-001649PCER4	2013KF-001649	795	2	PCER	4	PCER: Irene/Altamaha Check Stamped	1	2.97
2013KF-001649PCER5	2013KF-001649	795	2	PCER	5	PCER: Sand/Clay Tempered Stamped	1	3.06
2013KF-001649PCER6	2013KF-001649	795	2	PCER	6	PCER: Residual	4	7.93
2013KF-001649SHE	2013KF-001649	795	2	SHE		SHE: Horse Conch	1	12.67
2013KF-001637HCER	2013KF-001637	796	1	HCER		HCER: Pearlware, Hand-Painted, Blue on Blue	1	0.68
2013KF-001637PCER1	2013KF-001637	796	1	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	4.44
2013KF-001637PCER2	2013KF-001637	796	1	PCER	2	PCER: Irene Complicated Stamped	2	8.34
2013KF-001637PCER3	2013KF-001637	796	1	PCER	3	PCER: Irene/Altamaha Stamped	1	3.3
2013KF-001638PCER1	2013KF-001638	796	2	PCER	1	PCER: Irene/Altamaha Stamped	1	3.3
2013KF-001638PCER2	2013KF-001638	796	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	3.67
2013KF-001630PCER1	2013KF-001630	797	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	2.17
2013KF-001630PCER2	2013KF-001630	797	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	3.22
2013KF-001630PCER3	2013KF-001630	797	1	PCER	3	PCER: Irene Complicated Stamped	1	5.04
2013KF-001630PCER4	2013KF-001630	797	1	PCER	4	PCER: Irene/Altamaha Stamped	3	20.11
2013KF-001630PCER5	2013KF-001630	797	1	PCER	5	PCER: Sand/Grit/Clay Temp Plain	1	3.32
2013KF-001630PCER6	2013KF-001630	797	1	PCER	6	PCER: Sand Temper Plain	2	7.79
2013KF-001630PCER7	2013KF-001630	797	1	PCER	7	PCER: Sand/Grit Tempered Plain	1	5.25
2013KF-001630PCER8	2013KF-001630	797	1	PCER	8	PCER: Residual	15	24.3
2013KF-001630SHE	2013KF-001630	797	1	SHE		SHE: Marsh Periwinkle	1	1.24
2013KF-001631BOA	2013KF-001631	797	2	BOA			2	1.43
2013KF-001631PCER1	2013KF-001631	797	2	PCER	1	PCER: Irene Complicated Stamped	1	5.21
2013KF-001631PCER2	2013KF-001631	797	2	PCER	2	PCER: Irene/Altamaha Stamped	1	7.46
2013KF-001631PCER3	2013KF-001631	797	2	PCER	3	PCER: Irene Burnished Plain	1	4.4
2013KF-001631PCER4	2013KF-001631	797	2	PCER	4	PCER: Irene/Altamaha Check Stamped	1	2.29
2013KF-001631PCER5	2013KF-001631	797	2	PCER	5	PCER: Irene/Altamaha Cross Simple Stamped	1	3.89
2013KF-001631PCER6	2013KF-001631	797	2	PCER	6	PCER: Sand/Grit Tempered Plain	1	7.15
2013KF-001631PCER7	2013KF-001631	797	2	PCER	7	PCER: Residual	6	5.46
2013KF-001632CHA	2013KF-001632	797	3	CHA				
2013KF-001632PCER	2013KF-001632	797	3	PCER		PCER: Savannah/Irene Complicated Stamped	1	4.46
2013KF-001642PCER	2013KF-001642	797	4	PCER		PCER: Clay Tempered Plain	1	2.02
2013KF-001639PCER1	2013KF-001639	798	1	PCER	1	PCER: Irene Fine Cord Marked	1	6.41
2013KF-001639PCER2	2013KF-001639	798	1	PCER	2	PCER: Irene/Altamaha Stamped	2	10.59
2013KF-001639PCER3	2013KF-001639	798	1	PCER	3	PCER: Clay Tempered Plain	1	10.41
2013KF-001639PCER4	2013KF-001639	798	1	PCER	4	PCER: Irene/Altamaha Plain	2	6.8
2013KF-001639PCER5	2013KF-001639	798	1	PCER	5	PCER: Sand Tempered Stamped	1	2.37
2013KF-001639PCER6	2013KF-001639	798	1	PCER	6	PCER: Sand/Grit Tempered Plain	2	5.36
2013KF-001639PCER7	2013KF-001639	798	1	PCER	7	PCER: Sand/Grit Tempered Stamped	2	11.21
2013KF-001639PCER8	2013KF-001639	798	1	PCER	8	PCER: Residual	5	8.62
2013KF-001641PCER1	2013KF-001641	798	2	PCER	1	PCER: Irene/Altamaha Stamped	2	14.15
2013KF-001641PCER2	2013KF-001641	798	2	PCER	2	PCER: Irene/Altamaha Plain	1	3.92
2013KF-001641PCER3	2013KF-001641	798	2	PCER	3	PCER: Irene Complicated Stamped	2	13.4
2013KF-001641PCER4	2013KF-001641	798	2	PCER	4	PCER: Irene/Altamaha Plain	2	6.6
2013KF-001641PCER5	2013KF-001641	798	2	PCER	5	PCER: Sand/Grit Tempered Plain	1	2.98
2013KF-001641PCER6	2013KF-001641	798	2	PCER	6	PCER: Residual	2	2.29
2013KF-001532PCER1	2013KF-001532	799	1	PCER	1	PCER: Sand/Grit Tempered Plain	2	7.4
2013KF-001532PCER2	2013KF-001532	799	1	PCER	2	PCER: Sand/Grit Tempered Check Stamped	2	12.93

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001532PCER3	2013KF-001532	799	1	PCER	3	PCER: Sand/Grit Tempered Stamped	1	3.02
2013KF-001532PCER4	2013KF-001532	799	1	PCER	4	PCER: Irene/Altamaha Stamped	1	2.85
2013KF-001532PCER5	2013KF-001532	799	1	PCER	5	PCER: Residual	12	14.29
2013KF-001533PCER1	2013KF-001533	799	2	PCER	1	PCER: Sand/Grit Tempered Plain	1	1.29
2013KF-001533PCER2	2013KF-001533	799	2	PCER	2	PCER: Residual	1	1.27
2013KF-001531BCL	2013KF-001531	800	1	BCL			1	0.12
2013KF-001531BOA	2013KF-001531	800	1	BOA			1	0.29
2013KF-001531PCER1	2013KF-001531	800	1	PCER	1	PCER: Irene Incised	1	2.97
2013KF-001531PCER2	2013KF-001531	800	1	PCER	2	PCER: Sand Temper Plain	1	7.04
2013KF-001531PCER3	2013KF-001531	800	1	PCER	3	PCER: Irene/Altamaha Stamped	1	7.28
2013KF-001531PCER4	2013KF-001531	800	1	PCER	4	PCER: Grit Tempered Eroded	2	7.08
2013KF-001531PCER5	2013KF-001531	800	1	PCER	5	PCER: Irene Complicated Stamped	3	19.35
2013KF-001531PCER6	2013KF-001531	800	1	PCER	6	PCER: Sand/Grit Tempered Stamped	1	2.21
2013KF-001531PCER7	2013KF-001531	800	1	PCER	7	PCER: Residual	12	11.49
2013KF-001530LITH	2013KF-001530	800	2	LITH		LITH: Sandstone	1	0.54
2013KF-001530PCER1	2013KF-001530	800	2	PCER	1	PCER: Irene/Altamaha Plain	1	2.61
2013KF-001530PCER2	2013KF-001530	800	2	PCER	2	PCER: Irene/Altamaha Plain	1	4.78
2013KF-001539PCER1	2013KF-001539	801	1	PCER	1	PCER: Irene Burnished Plain	1	5.04
2013KF-001539PCER2	2013KF-001539	801	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	3.88
2013KF-001539PCER3	2013KF-001539	801	1	PCER	3	PCER: Irene/Altamaha Plain	1	3.03
2013KF-001541BOA	2013KF-001541	801	2	BOA			2	2.27
2013KF-001541PCER1	2013KF-001541	801	2	PCER	1	PCER: Sand/Grit Tempered Stamped	2	4.45
2013KF-001541PCER10	2013KF-001541	801	2	PCER	10	PCER: Irene Stamped	1	1.77
2013KF-001541PCER11	2013KF-001541	801	2	PCER	11	PCER: Residual	3	4.53
2013KF-001541PCER2	2013KF-001541	801	2	PCER	2	PCER: Irene/Altamaha Plain	2	6.1
2013KF-001541PCER3	2013KF-001541	801	2	PCER	3	PCER: Irene Complicated Stamped	3	17.83
2013KF-001541PCER4	2013KF-001541	801	2	PCER	4	PCER: Irene/Altamaha Stamped	2	11.23
2013KF-001541PCER5	2013KF-001541	801	2	PCER	5	PCER: Oemler Check Stamped	1	9.66
2013KF-001541PCER6	2013KF-001541	801	2	PCER	6	PCER: Irene Incised	1	6.78
2013KF-001541PCER7	2013KF-001541	801	2	PCER	7	PCER: Sand Temper Plain	1	2.41
2013KF-001541PCER8	2013KF-001541	801	2	PCER	8	PCER: Grit Tempered Eroded	1	3.72
2013KF-001541PCER9	2013KF-001541	801	2	PCER	9	PCER: Sand/Grit/Clay Temp Plain	1	2.52
2013KF-001541SHE	2013KF-001541	801	2	SHE		SHE: Marsh Periwinkle	1	1.08
2013KF-001540PCER1	2013KF-001540	801	3	PCER	1	PCER: Irene/Altamaha Plain	3	13.5
2013KF-001540PCER2	2013KF-001540	801	3	PCER	2	PCER: Irene/Altamaha Stamped	1	2.41
2013KF-001540PCER3	2013KF-001540	801	3	PCER	3	PCER: Residual	2	1.88
2013KF-001690PCER1	2013KF-001690	802	1	PCER	1	PCER: Irene/Altamaha Stamped	3	11.24
2013KF-001690PCER10	2013KF-001690	802	1	PCER	10	PCER: Sand/Grit Tempered Check Stamped	1	2.21
2013KF-001690PCER11	2013KF-001690	802	1	PCER	11	PCER: Irene/Altamaha Check Stamped	1	1.89
2013KF-001690PCER12	2013KF-001690	802	1	PCER	12	PCER: Irene Plain	1	3.03
2013KF-001690PCER13	2013KF-001690	802	1	PCER	13	PCER: Residual	15	17.73
2013KF-001690PCER2	2013KF-001690	802	1	PCER	2	PCER: Irene/Altamaha Plain	1	2.81
2013KF-001690PCER3	2013KF-001690	802	1	PCER	3	PCER: Savannah/Irene Complicated Stamped	1	4.9
2013KF-001690PCER4	2013KF-001690	802	1	PCER	4	PCER: Irene/Altamaha Plain	2	6.98
2013KF-001690PCER5	2013KF-001690	802	1	PCER	5	PCER: Sand Temper Plain	1	4.39
2013KF-001690PCER6	2013KF-001690	802	1	PCER	6	PCER: Sand Tempered Stamped	1	2.88
2013KF-001690PCER7	2013KF-001690	802	1	PCER	7	PCER: Sand/Grit Tempered Plain	1	5.33
2013KF-001690PCER8	2013KF-001690	802	1	PCER	8	PCER: Sand/Grit Tempered Stamped	1	2.82
2013KF-001690PCER9	2013KF-001690	802	1	PCER	9	PCER: Grit Tempered Eroded	1	3.73
2013KF-001690SHE	2013KF-001690	802	1	SHE			2	9.88
2013KF-001689CHA	2013KF-001689	802	2	CHA			2	0.1
2013KF-001689PCER1	2013KF-001689	802	2	PCER	1	PCER: Sand Temper Plain	2	9.47
2013KF-001689PCER2	2013KF-001689	802	2	PCER	2	PCER: Sand/Grit Tempered Stamped	1	8.52
2013KF-001689PCER3	2013KF-001689	802	2	PCER	3	PCER: Irene/Altamaha Stamped	1	5.19
2013KF-001689PCER4	2013KF-001689	802	2	PCER	4	PCER: Irene/Altamaha Plain	1	3.61
2013KF-001689PCER5	2013KF-001689	802	2	PCER	5	PCER: Residual	9	7.94
2013KF-001689SHE	2013KF-001689	802	2	SHE		SHE: Marsh Periwinkle	2	2.81
2013KF-001709PCER	2013KF-001709	802	3	PCER		PCER: Irene/Altamaha Check Stamped	1	3.06
2013KF-001706BCL	2013KF-001706	803	1	BCL			1	0.13
2013KF-001706BOA	2013KF-001706	803	1	BOA			5	2
2013KF-001706PCER1	2013KF-001706	803	1	PCER	1	PCER: Clay Tempered Plain	1	4.72
2013KF-001706PCER2	2013KF-001706	803	1	PCER	2	PCER: Deptford Complicated Stamped	1	8.87
2013KF-001706PCER3	2013KF-001706	803	1	PCER	3	PCER: Irene/Altamaha Stamped	5	24.38
2013KF-001706PCER4	2013KF-001706	803	1	PCER	4	PCER: Residual	27	34.31
2013KF-001706SHE	2013KF-001706	803	1	SHE		SHE: Marsh Periwinkle	3	3.44
2013KF-001707BOA	2013KF-001707	803	2	BOA			2	0.66
2013KF-001707PCER1	2013KF-001707	803	2	PCER	1	PCER: Clay Tempered Plain	4	16.1
2013KF-001707PCER2	2013KF-001707	803	2	PCER	2	PCER: Irene Stamped	1	3.37

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001707PCER3	2013KF-001707	803	2	PCER	3	PCER: Sand Temper Plain	1	2.39
2013KF-001707PCER4	2013KF-001707	803	2	PCER	4	PCER: Irene/Altamaha Plain	1	2.99
2013KF-001707PCER5	2013KF-001707	803	2	PCER	5	PCER: Residual	11	14.15
2013KF-001707SHE	2013KF-001707	803	2	SHE		SHE: Marsh Periwinkle	2	1.67
2013KF-001548PCER1	2013KF-001548	804	1	PCER	1	PCER: Savannah/Irene Stamped	1	3.13
2013KF-001548PCER2	2013KF-001548	804	1	PCER	2	PCER: Irene/Altamaha Stamped	2	7.56
2013KF-001548PCER3	2013KF-001548	804	1	PCER	3	PCER: Residual	11	10.18
2013KF-001547PCER	2013KF-001547	804	2	PCER		PCER: Residual	3	0.2
2013KF-001712PCER1	2013KF-001712	805	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	5.89
2013KF-001712PCER2	2013KF-001712	805	1	PCER	2	PCER: Irene/Altamaha Plain	3	15.77
2013KF-001712PCER3	2013KF-001712	805	1	PCER	3	PCER: Residual	16	17.66
2013KF-001713BOA	2013KF-001713	805	2	BOA			1	0.14
2013KF-001713PCER1	2013KF-001713	805	2	PCER	1	PCER: Irene/Altamaha Plain	1	3.79
2013KF-001713PCER2	2013KF-001713	805	2	PCER	2	PCER: Irene Stamped	1	5.38
2013KF-001713PCER3	2013KF-001713	805	2	PCER	3	PCER: Sand/Grit Tempered Plain	2	4.44
2013KF-001713PCER4	2013KF-001713	805	2	PCER	4	PCER: Residual	2	3.34
2013KF-001665PCER1	2013KF-001665	806	1	PCER	1	PCER: Sand Temper Plain	1	2.1
2013KF-001665PCER2	2013KF-001665	806	1	PCER	2	PCER: Irene Complicated Stamped	2	11.11
2013KF-001665PCER3	2013KF-001665	806	1	PCER	3	PCER: Residual	4	4.12
2013KF-001665SHE	2013KF-001665	806	1	SHE		SHE: Horse Conch	1	24.17
2013KF-001621PCER	2013KF-001621	807	2	PCER		PCER: Grit Tempered Plain	1	4.08
2013KF-001761PCER	2013KF-001761	808	1	PCER		PCER: Residual	1	0.68
2013KF-001762PCER1	2013KF-001762	808	2	PCER	1	PCER: Sand Tempered Check Stamped	2	11.92
2013KF-001762PCER2	2013KF-001762	808	2	PCER	2	PCER: Residual	3	2.96
2013KF-001751PCER1	2013KF-001751	809	1	PCER	1	PCER: Sand Temper Plain	1	4.88
2013KF-001751PCER2	2013KF-001751	809	1	PCER	2	PCER: Savannah/Irene Complicated Stamped	1	3.17
2013KF-001751PCER3	2013KF-001751	809	1	PCER	3	PCER: Grit Tempered Plain	1	2.82
2013KF-001751PCER4	2013KF-001751	809	1	PCER	4	PCER: Residual	6	7.47
2013KF-001752PCER1	2013KF-001752	809	2	PCER	1	PCER: Irene/Altamaha Stamped	1	11.66
2013KF-001752PCER2	2013KF-001752	809	2	PCER	2	PCER: Grit Tempered Plain	1	6.32
2013KF-001752PCER3	2013KF-001752	809	2	PCER	3	PCER: Irene/Altamaha Plain	1	5.02
2013KF-001752PCER4	2013KF-001752	809	2	PCER	4	PCER: Sand/Grit Tempered Check Stamped	1	3.57
2013KF-001752PCER5	2013KF-001752	809	2	PCER	5	PCER: Residual	4	4.96
2013KF-001715GLS	2013KF-001715	810	1	GLS		GLS: Bead	1	0.55
2013KF-001715PCER1	2013KF-001715	810	1	PCER	1	PCER: Irene/Altamaha Stamped	1	6.69
2013KF-001715PCER2	2013KF-001715	810	1	PCER	2	PCER: Irene/Altamaha Plain	1	2
2013KF-001715PCER3	2013KF-001715	810	1	PCER	3	PCER: Residual	7	7.94
2013KF-001715SHE	2013KF-001715	810	1	SHE		SHE: Razor Clam	2	0.35
2013KF-001714PCER1	2013KF-001714	810	2	PCER	1	PCER: Irene Burnished Plain	1	11.78
2013KF-001714PCER2	2013KF-001714	810	2	PCER	2	PCER: Irene/Altamaha Stamped	2	21.15
2013KF-001714PCER3	2013KF-001714	810	2	PCER	3	PCER: Irene/Altamaha Plain	1	11.65
2013KF-001714PCER4	2013KF-001714	810	2	PCER	4	PCER: Irene Complicated Stamped	1	4.23
2013KF-001714PCER5	2013KF-001714	810	2	PCER	5	PCER: Residual	5	3.4
2013KF-001660BOA	2013KF-001660	811	1	BOA			2	1.49
2013KF-001660BRK	2013KF-001660	811	1	BRK			2	2.18
2013KF-001660GLS	2013KF-001660	811	1	GLS		GLS: Dark Olive	1	0.74
2013KF-001660PCER1	2013KF-001660	811	1	PCER	1	PCER: Sand Tempered Stamped	2	4.66
2013KF-001660PCER2	2013KF-001660	811	1	PCER	2	PCER: Savannah/Irene Plain	1	3.22
2013KF-001660PCER3	2013KF-001660	811	1	PCER	3	PCER: Residual	5	7.3
2013KF-001660TBY	2013KF-001660	811	1	TBY			3	19.8
2013KF-001661GLS1	2013KF-001661	811	2	GLS	1	GLS: Clear	1	1.95
2013KF-001661GLS2	2013KF-001661	811	2	GLS	2	GLS: Dark Olive	1	12.77
2013KF-001661PCER	2013KF-001661	811	2	PCER		PCER: Wilmington Fine Cord Marked	1	19.53
2013KF-001661TBY	2013KF-001661	811	2	TBY			7	13.34
2013KF-001651MTL	2013KF-001651	812	1	MTL		MTL: Nail, Cut	1	3.96
2013KF-001651PCER1	2013KF-001651	812	1	PCER	1	PCER: Clay Tempered Plain	1	9.9
2013KF-001651PCER2	2013KF-001651	812	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	4.82
2013KF-001651PCER3	2013KF-001651	812	1	PCER	3	PCER: Irene/Altamaha Cross Simple Stamped	1	13.48
2013KF-001651PCER4	2013KF-001651	812	1	PCER	4	PCER: Irene/Altamaha Stamped	1	11.15
2013KF-001651PCER5	2013KF-001651	812	1	PCER	5	PCER: Residual	6	10.84
2013KF-001674MTL	2013KF-001674	812	2	MTL		MTL: Nail, Cut	1	1.51
2013KF-001674PCER1	2013KF-001674	812	2	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	4.84
2013KF-001674PCER2	2013KF-001674	812	2	PCER	2	PCER: Irene/Altamaha Plain	2	3.43
2013KF-001674PCER3	2013KF-001674	812	2	PCER	3	PCER: Residual	1	1.23
2013KF-001675PCER	2013KF-001675	812	3	PCER		PCER: Residual	1	0.94
2013KF-001673PCER	2013KF-001673	813	1	PCER		PCER: Residual	1	1.24
2013KF-001673SHE	2013KF-001673	813	1	SHE		SHE: Horse Conch	1	97.58
2013KF-001672CHA	2013KF-001672	813	2	CHA				

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001672PCER1	2013KF-001672	813	2	PCER	1	PCER: Clay Tempered Plain	1	16.75
2013KF-001672PCER2	2013KF-001672	813	2	PCER	2	PCER: Sand/Grit Tempered Plain	2	9.05
2013KF-001671PCER	2013KF-001671	813	4	PCER		PCER: Irene Complicated Stamped	1	21.06
2013KF-001662PCER1	2013KF-001662	814	1	PCER	1	PCER: Irene Complicated Stamped	1	11.84
2013KF-001662PCER2	2013KF-001662	814	1	PCER	2	PCER: Sand/Clay Tempered Plain	1	4.36
2013KF-001662PCER3	2013KF-001662	814	1	PCER	3	PCER: Sand/Grit Tempered Plain	1	2.11
2013KF-001662PCER4	2013KF-001662	814	1	PCER	4	PCER: Irene/Altamaha Plain	1	4.86
2013KF-001662PCER5	2013KF-001662	814	1	PCER	5	PCER: Savannah/Irene Complicated Stamped	1	3.23
2013KF-001662PCER6	2013KF-001662	814	1	PCER	6	PCER: Residual	5	5.61
2013KF-001662SHE	2013KF-001662	814	1	SHE			2	2.46
2013KF-001663PCER1	2013KF-001663	814	2	PCER	1	PCER: Sand/Grit Tempered Plain	1	14.8
2013KF-001663PCER2	2013KF-001663	814	2	PCER	2	PCER: Sand/Grit Tempered Cordmarked	1	8.3
2013KF-001678BOA	2013KF-001678	815	1	BOA			1	0.57
2013KF-001678PCER1	2013KF-001678	815	1	PCER	1	PCER: Irene/Altamaha Stamped	1	18.08
2013KF-001678PCER2	2013KF-001678	815	1	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	1	7.29
2013KF-001678PCER3	2013KF-001678	815	1	PCER	3	PCER: Savannah/Irene Complicated Stamped	1	14.18
2013KF-001678PCER4	2013KF-001678	815	1	PCER	4	PCER: Sand Temper Plain	1	2.45
2013KF-001678PCER5	2013KF-001678	815	1	PCER	5	PCER: Irene Stamped	1	2.25
2013KF-001678PCER6	2013KF-001678	815	1	PCER	6	PCER: Sand/Grit Tempered Stamped	1	3.22
2013KF-001679BOA	2013KF-001679	815	2	BOA			2	1.97
2013KF-001676GLS	2013KF-001676	816	1	GLS		GLS: Clear	1	0.48
2013KF-001676LITH	2013KF-001676	816	1	LITH		LITH: Ferrocrete	1	1.96
2013KF-001676PCER1	2013KF-001676	816	1	PCER	1	PCER: Irene/Altamaha Plain	2	18.15
2013KF-001676PCER2	2013KF-001676	816	1	PCER	2	PCER: Irene/Altamaha Plain	24	38.85
2013KF-001676PCER	2013KF-001676	816	1	PCER		PCER: Grit Tempered Eroded	1	4
2013KF-001676SHE	2013KF-001676	816	1	SHE			2	18.37
2013KF-001677BOA	2013KF-001677	816	2	BOA			19	7.1
2013KF-001677CHA	2013KF-001677	816	2	CHA			1	0.32
2013KF-001677LITH	2013KF-001677	816	2	LITH		LITH: Ferrocrete	1	1.34
2013KF-001677PCER1	2013KF-001677	816	2	PCER	1	PCER: Irene Incised	1	5.23
2013KF-001677PCER10	2013KF-001677	816	2	PCER	10	PCER: Clay Tempered Cord Marked	1	3.29
2013KF-001677PCER11	2013KF-001677	816	2	PCER	11	PCER: Irene Stamped	1	6.21
2013KF-001677PCER12	2013KF-001677	816	2	PCER	12	PCER: Sand Temper Plain	1	3.59
2013KF-001677PCER13	2013KF-001677	816	2	PCER	13	PCER: Irene/Altamaha Cross Simple Stamped	1	3.74
2013KF-001677PCER14	2013KF-001677	816	2	PCER	14	PCER: Sand/Grit Tempered Plain	1	1.68
2013KF-001677PCER15	2013KF-001677	816	2	PCER	15	PCER: Residual	24	30.91
2013KF-001677PCER2	2013KF-001677	816	2	PCER	2	PCER: Sand Temper Plain	1	1.72
2013KF-001677PCER3	2013KF-001677	816	2	PCER	3	PCER: Irene Stamped	1	2.1
2013KF-001677PCER4	2013KF-001677	816	2	PCER	4	PCER: Sand Tempered Stamped	1	2.59
2013KF-001677PCER5	2013KF-001677	816	2	PCER	5	PCER: Altamaha Red FIlmed	1	1.12
2013KF-001677PCER6	2013KF-001677	816	2	PCER	6	PCER: Irene/Altamaha Stamped	4	28.16
2013KF-001677PCER7	2013KF-001677	816	2	PCER	7	PCER: Irene Complicated Stamped	3	36.73
2013KF-001677PCER8	2013KF-001677	816	2	PCER	8	PCER: Grit Tempered Plain	2	36.3
2013KF-001677PCER9	2013KF-001677	816	2	PCER	9	PCER: Sand/Grit Tempered Plain	7	38.59
2013KF-001677SHE	2013KF-001677	816	2	SHE		SHE: Marsh Periwinkle	6	4.57
2013KF-001750BOA	2013KF-001750	816	3	BOA			1	1.35
2013KF-001750HCER	2013KF-001750	816	3	HCER		HCER: Pearlware, Hand-Painted, Blue on Blue	2	0.35
2013KF-001750PCER1	2013KF-001750	816	3	PCER	1	PCER: Irene Complicated Stamped	1	3.59
2013KF-001750PCER2	2013KF-001750	816	3	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	1	8.28
2013KF-001750PCER3	2013KF-001750	816	3	PCER	3	PCER: Irene/Altamaha Stamped	2	10.14
2013KF-001750PCER4	2013KF-001750	816	3	PCER	4	PCER: Sand/Grit Tempered Plain	3	16.96
2013KF-001750PCER5	2013KF-001750	816	3	PCER	5	PCER: Residual	2	2.98
2013KF-001750SHE	2013KF-001750	816	3	SHE		SHE: Marsh Periwinkle	2	1.29
2013KF-001664BOA	2013KF-001664	817	1	BOA			2	2.36
2013KF-001664PCER1	2013KF-001664	817	1	PCER	1	PCER: Irene Fine Cord Marked	2	6.65
2013KF-001664PCER10	2013KF-001664	817	1	PCER	10	PCER: Residual	38	49.57
2013KF-001664PCER11	2013KF-001664	817	1	PCER	11	PCER: Irene Incised	1	1.86
2013KF-001664PCER2	2013KF-001664	817	1	PCER	2	PCER: Irene Diamond Check Stamped	1	7.01
2013KF-001664PCER3	2013KF-001664	817	1	PCER	3	PCER: Sand Temper Plain	2	7.35
2013KF-001664PCER4	2013KF-001664	817	1	PCER	4	PCER: Irene/Altamaha Cross Simple Stamped	3	21.27
2013KF-001664PCER5	2013KF-001664	817	1	PCER	5	PCER: Grit Tempered Eroded	1	3.18
2013KF-001664PCER6	2013KF-001664	817	1	PCER	6	PCER: Irene/Altamaha Stamped	5	36.11
2013KF-001664PCER7	2013KF-001664	817	1	PCER	7	PCER: Sand Tempered Stamped	2	7.56
2013KF-001664PCER8	2013KF-001664	817	1	PCER	8	PCER: Irene Complicated Stamped	2	8.58
2013KF-001664PCER9	2013KF-001664	817	1	PCER	9	PCER: Irene/Altamaha Plain	3	9.13
2013KF-001664SHE	2013KF-001664	817	1	SHE			2	1
2013KF-001687PCER1	2013KF-001687	817	2	PCER	1	PCER: Irene Stamped	1	2.47
2013KF-001687PCER2	2013KF-001687	817	2	PCER	2	PCER: Residual	2	4.26

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001682BCL	2013KF-001682	818	1	BCL		BCL: Daub	1	4.17
2013KF-001682BOA	2013KF-001682	818	1	BOA			3	1.02
2013KF-001682LITH	2013KF-001682	818	1	LITH		LITH: Coal, Anthracite	1	1.85
2013KF-001682PCER1	2013KF-001682	818	1	PCER	1	PCER: Sand/Grit Tempered Check Stamped	1	3.9
2013KF-001682PCER10	2013KF-001682	818	1	PCER	10	PCER: Irene Fine Cord Marked	1	2.51
2013KF-001682PCER11	2013KF-001682	818	1	PCER	11	PCER: Grit Tempered Stamped	1	6.54
2013KF-001682PCER12	2013KF-001682	818	1	PCER	12	PCER: Residual	21	27.63
2013KF-001682PCER2	2013KF-001682	818	1	PCER	2	PCER: Savannah/Irene Complicated Stamped	1	3.53
2013KF-001682PCER3	2013KF-001682	818	1	PCER	3	PCER: Sand/Grit Tempered Plain	1	3.05
2013KF-001682PCER4	2013KF-001682	818	1	PCER	4	PCER: Sand/Grit Tempered Plain	1	0.87
2013KF-001682PCER5	2013KF-001682	818	1	PCER	5	PCER: Irene/Altamaha Cross Simple Stamped	1	8.46
2013KF-001682PCER6	2013KF-001682	818	1	PCER	6	PCER: Irene Stamped	1	5.09
2013KF-001682PCER7	2013KF-001682	818	1	PCER	7	PCER: Sand/Grit/Clay Tempered Stamped	1	4.46
2013KF-001682PCER8	2013KF-001682	818	1	PCER	8	PCER: Irene Complicated Stamped	1	5.7
2013KF-001682PCER9	2013KF-001682	818	1	PCER	9	PCER: Irene/Altamaha Plain	1	5.45
2013KF-001682SHE	2013KF-001682	818	1	SHE		SHE: Marsh Periwinkle	1	1.59
2013KF-001680BOA	2013KF-001680	818	2	BOA			3	1.13
2013KF-001680PCER1	2013KF-001680	818	2	PCER	1	PCER: Irene Diamond Check Stamped	1	4.96
2013KF-001680PCER2	2013KF-001680	818	2	PCER	2	PCER: Sand/Clay Tempered Check Stamped	1	3.21
2013KF-001680PCER3	2013KF-001680	818	2	PCER	3	PCER: Irene Stamped	1	3.18
2013KF-001680PCER4	2013KF-001680	818	2	PCER	4	PCER: Irene/Altamaha Check Stamped	1	2.4
2013KF-001680PCER5	2013KF-001680	818	2	PCER	5	PCER: Sand/Grit Tempered Plain	1	6.61
2013KF-001680PCER6	2013KF-001680	818	2	PCER	6	PCER: Sand/Clay Tempered Plain	1	2.16
2013KF-001680PCER7	2013KF-001680	818	2	PCER	7	PCER: Sand/Grit Tempered Stamped	1	2.67
2013KF-001680PCER8	2013KF-001680	818	2	PCER	8	PCER: Irene/Altamaha Stamped	1	4.23
2013KF-001680PCER9	2013KF-001680	818	2	PCER	9	PCER: Residual	7	8.35
2013KF-001681BRK	2013KF-001681	818	3	BRK			3	2.96
2013KF-001681PCER	2013KF-001681	818	3	PCER		PCER: Residual	2	2.07
2013KF-001683BCL	2013KF-001683	819	1	BCL			3	1.4
2013KF-001683PCER1	2013KF-001683	819	1	PCER	1	PCER: Irene Stamped	1	5.02
2013KF-001683PCER2	2013KF-001683	819	1	PCER	2	PCER: Irene/Altamaha Plain	1	11.43
2013KF-001683PCER3	2013KF-001683	819	1	PCER	3	PCER: Savannah/Irene Complicated Stamped	2	6.67
2013KF-001683PCER4	2013KF-001683	819	1	PCER	4	PCER: Residual	5	2.93
2013KF-001684BOA	2013KF-001684	819	2	BOA			1	1.47
2013KF-001684PCER1	2013KF-001684	819	2	PCER	1	PCER: Sand/Grit Tempered Plain	1	4.34
2013KF-001684PCER2	2013KF-001684	819	2	PCER	2	PCER: Sand/Grit Tempered Check Stamped	1	3.87
2013KF-001684PCER3	2013KF-001684	819	2	PCER	3	PCER: Irene/Altamaha Stamped	2	4.31
2013KF-001684PCER4	2013KF-001684	819	2	PCER	4	PCER: Residual	1	0.53
2013KF-001694PCER1	2013KF-001694	820	1	PCER	1	PCER: Wilmington Heavy Cord Marked	1	17.26
2013KF-001694PCER2	2013KF-001694	820	1	PCER	2	PCER: Irene/Altamaha Stamped	1	5.86
2013KF-001694PCER3	2013KF-001694	820	1	PCER	3	PCER: Sand/Grit Tempered Plain	1	4.03
2013KF-001694PCER4	2013KF-001694	820	1	PCER	4	PCER: Irene Diamond Check Stamped	1	2.34
2013KF-001694PCER5	2013KF-001694	820	1	PCER	5	PCER: Sand/Grit Tempered Stamped	1	3.9
2013KF-001694PCER6	2013KF-001694	820	1	PCER	6	PCER: Sand Tempered Stamped	1	2.69
2013KF-001694PCER7	2013KF-001694	820	1	PCER	7	PCER: Sand Tempered Cordmarked	1	3.44
2013KF-001694PCER8	2013KF-001694	820	1	PCER	8	PCER: Residual	14	17.98
2013KF-001693PCER1	2013KF-001693	821	1	PCER	1	PCER: Sand Temper Plain	1	1.59
2013KF-001693PCER2	2013KF-001693	821	1	PCER	2	PCER: Sand Temper Plain	2	4.92
2013KF-001693PCER3	2013KF-001693	821	1	PCER	3	PCER: Sand Tempered Stamped	1	2.32
2013KF-001693PCER4	2013KF-001693	821	1	PCER	4	PCER: Residual	10	14.41
2013KF-001692CHA1	2013KF-001692	821	2	CHA	1		1	0.07
2013KF-001692CHA2	2013KF-001692	821	2	CHA	2			
2013KF-001692PCER1	2013KF-001692	821	2	PCER	1	PCER: Irene/Altamaha Check Stamped	1	10.97
2013KF-001692PCER2	2013KF-001692	821	2	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	1	3.83
2013KF-001692PCER3	2013KF-001692	821	2	PCER	3	PCER: Irene Complicated Stamped	1	6
2013KF-001692PCER4	2013KF-001692	821	2	PCER	4	PCER: Sand Temper Plain	1	2.2
2013KF-001692PCER5	2013KF-001692	821	2	PCER	5	PCER: Residual	2	1.65
2013KF-001691LITH	2013KF-001691	821	3	LITH		LITH: Sandstone	3	1.91
2013KF-001691PCER1	2013KF-001691	821	3	PCER	1	PCER: Irene/Altamaha Plain	1	3.56
2013KF-001691PCER2	2013KF-001691	821	3	PCER	2	PCER: Irene Stamped	2	5.26
2013KF-001691PCER3	2013KF-001691	821	3	PCER	3	PCER: Residual	1	0.8
2013KF-001702BOA	2013KF-001702	822	1	BOA			1	0.31
2013KF-001702PCER1	2013KF-001702	822	1	PCER	1	PCER: Sand/Grit Tempered Eroded	1	4.81
2013KF-001702PCER2	2013KF-001702	822	1	PCER	2	PCER: Irene Stamped	2	16.56
2013KF-001702PCER3	2013KF-001702	822	1	PCER	3	PCER: Irene Incised	1	3.77
2013KF-001702PCER4	2013KF-001702	822	1	PCER	4	PCER: Irene/Altamaha Stamped	1	2.25
2013KF-001702PCER5	2013KF-001702	822	1	PCER	5	PCER: Irene Complicated Stamped	1	2.59
2013KF-001702PCER6	2013KF-001702	822	1	PCER	6	PCER: Residual	10	10.87

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001703BOA	2013KF-001703	822	2	BOA			4	1.4
2013KF-001703PCER1	2013KF-001703	822	2	PCER	1	PCER: Sand Tempered Stamped	1	11.17
2013KF-001703PCER2	2013KF-001703	822	2	PCER	2	PCER: Irene/Altamaha Stamped	2	6.34
2013KF-001703PCER3	2013KF-001703	822	2	PCER	3	PCER: Residual	10	6.03
2013KF-001704BCL	2013KF-001704	823	1	BCL			2	0.22
2013KF-001704BOA	2013KF-001704	823	1	BOA			4	0.83
2013KF-001704PCER1	2013KF-001704	823	1	PCER	1	PCER: Clay Tempered Cord Marked	1	2.81
2013KF-001704PCER2	2013KF-001704	823	1	PCER	2	PCER: Irene Stamped	1	3.11
2013KF-001704PCER3	2013KF-001704	823	1	PCER	3	PCER: Sand/Grit Tempered Stamped	1	5.02
2013KF-001704PCER4	2013KF-001704	823	1	PCER	4	PCER: Irene/Altamaha Stamped	2	7.22
2013KF-001704PCER5	2013KF-001704	823	1	PCER	5	PCER: Irene Stamped	1	6.54
2013KF-001704PCER6	2013KF-001704	823	1	PCER	6	PCER: Residual	18	16.76
2013KF-001705BCL	2013KF-001705	823	2	BCL		BCL: Daub	1	18.04
2013KF-001705LITH	2013KF-001705	823	2	LITH		LITH: Sandstone	5	1.7
2013KF-001705PCER1	2013KF-001705	823	2	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	13.94
2013KF-001705PCER2	2013KF-001705	823	2	PCER	2	PCER: Irene Complicated Stamped	1	4.75
2013KF-001705PCER3	2013KF-001705	823	2	PCER	3	PCER: Residual	6	5
2013KF-001695PCER1	2013KF-001695	824	1	PCER	1	PCER: Irene/Altamaha Stamped	1	13.2
2013KF-001695PCER2	2013KF-001695	824	1	PCER	2	PCER: Irene Stamped	1	3.99
2013KF-001695PCER3	2013KF-001695	824	1	PCER	3	PCER: Grit Tempered Eroded	1	2.46
2013KF-001695PCER4	2013KF-001695	824	1	PCER	4	PCER: Sand/Grit Tempered Plain	1	3.42
2013KF-001695PCER5	2013KF-001695	824	1	PCER	5	PCER: Irene/Altamaha Plain	3	9.1
2013KF-001695PCER6	2013KF-001695	824	1	PCER	6	PCER: Residual	8	11.74
2013KF-001696BOA	2013KF-001696	824	2	BOA			1	1.58
2013KF-001696PCER1	2013KF-001696	824	2	PCER	1	PCER: Altamaha Red FIlmed	1	2.39
2013KF-001696PCER2	2013KF-001696	824	2	PCER	2	PCER: Irene/Altamaha Stamped	3	13.69
2013KF-001696PCER3	2013KF-001696	824	2	PCER	3	PCER: Irene/Altamaha Plain	2	8.35
2013KF-001696PCER4	2013KF-001696	824	2	PCER	4	PCER: Sand/Grit Tempered Plain	1	2.97
2013KF-001696PCER5	2013KF-001696	824	2	PCER	5	PCER: Residual	13	15.11
2013KF-001696SHE	2013KF-001696	824	2	SHE		SHE: Marsh Periwinkle	1	1.6
2013KF-001697PCER1	2013KF-001697	825	1	PCER	1	PCER: Irene Stamped	2	12.58
2013KF-001697PCER2	2013KF-001697	825	1	PCER	2	PCER: Irene/Altamaha Stamped	4	17.13
2013KF-001697PCER3	2013KF-001697	825	1	PCER	3	PCER: Irene/Altamaha Check Stamped	1	1.66
2013KF-001697PCER4	2013KF-001697	825	1	PCER	4	PCER: Irene/Altamaha Plain	3	13
2013KF-001697PCER5	2013KF-001697	825	1	PCER	5	PCER: Sand/Grit Tempered Plain	5	22.18
2013KF-001697PCER6	2013KF-001697	825	1	PCER	6	PCER: Irene/Altamaha Plain	1	3.57
2013KF-001697PCER7	2013KF-001697	825	1	PCER	7	PCER: Irene/Altamaha Plain	1	1.73
2013KF-001697PCER8	2013KF-001697	825	1	PCER	8	PCER: Residual	13	19.25
2013KF-001698PCER1	2013KF-001698	825	2	PCER	1	PCER: Sand/Grit Tempered Check Stamped	1	2.25
2013KF-001698PCER2	2013KF-001698	825	2	PCER	2	PCER: Irene/Altamaha Stamped	1	4.83
2013KF-001698PCER3	2013KF-001698	825	2	PCER	3	PCER: Residual	2	2.04
2013KF-001699PCER1	2013KF-001699	826	1	PCER	1	PCER: Irene/Altamaha Plain	2	6.41
2013KF-001699PCER2	2013KF-001699	826	1	PCER	2	PCER: Residual	3	3.63
2013KF-001700PCER1	2013KF-001700	826	2	PCER	1	PCER: Irene/Altamaha Plain	1	2.56
2013KF-001700PCER2	2013KF-001700	826	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	3.4
2013KF-001700PCER3	2013KF-001700	826	2	PCER	3	PCER: Residual	3	3.22
2013KF-001701PCER1	2013KF-001701	826	3	PCER	1	PCER: Irene/Altamaha Stamped	1	3.64
2013KF-001701PCER2	2013KF-001701	826	3	PCER	2	PCER: Residual	2	2.36
2013KF-001716GLS	2013KF-001716	827	1	GLS		GLS: Clear	1	28.57
2013KF-001716HCER1	2013KF-001716	827	1	HCER	1	HCER: Pearlware, Hand-painted, Blue on White	1	1.66
2013KF-001716HCER2	2013KF-001716	827	1	HCER	2	HCER: Pearlware, Hand-painted, Blue on White	1	1.3
2013KF-001716HCER3	2013KF-001716	827	1	HCER	3	HCER: Pearlware, Transfer-printed, Blue on White	1	2.22
2013KF-001716PCER1	2013KF-001716	827	1	PCER	1	PCER: Irene/Altamaha Stamped	2	8.02
2013KF-001716PCER2	2013KF-001716	827	1	PCER	2	PCER: Irene Complicated Stamped	1	4.12
2013KF-001717BOA	2013KF-001717	827	3	BOA			2	0.63
2013KF-001727HCER1	2013KF-001727	828	1	HCER	1	HCER: Porcelain, Indet.	1	3.11
2013KF-001727PCER1	2013KF-001727	828	1	PCER	1	PCER: Sand Temper Plain	1	5.57
2013KF-001727PCER2	2013KF-001727	828	1	PCER	2	PCER: Irene Stamped	1	2.13
2013KF-001727PCER3	2013KF-001727	828	1	PCER	3	PCER: Irene Complicated Stamped	1	6.21
2013KF-001727PCER4	2013KF-001727	828	1	PCER	4	PCER: Savannah/Irene Stamped	1	4.17
2013KF-001727PCER5	2013KF-001727	828	1	PCER	5	PCER: Residual	4	5.01
2013KF-001723PCER1	2013KF-001723	829	1	PCER	1	PCER: Irene/Altamaha Plain	3	10.36
2013KF-001723PCER2	2013KF-001723	829	1	PCER	2	PCER: Sand/Clay Tempered Plain	1	4.69
2013KF-001723PCER3	2013KF-001723	829	1	PCER	3	PCER: Clay Tempered Cord Marked	1	10.78
2013KF-001723PCER4	2013KF-001723	829	1	PCER	4	PCER: Irene Complicated Stamped	1	4.81
2013KF-001723PCER5	2013KF-001723	829	1	PCER	5	PCER: Irene/Altamaha Stamped	1	2.67
2013KF-001723PCER6	2013KF-001723	829	1	PCER	6	PCER: Sand/Grit/Clay Temp Plain	1	1.33
2013KF-001723PCER7	2013KF-001723	829	1	PCER	7	PCER: Residual	8	9.21

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001720BOA	2013KF-001720	829	2	BOA			1	7.43
2013KF-001720PCER1	2013KF-001720	829	2	PCER	1	PCER: Clay/Grit Tempered Plain	1	3.25
2013KF-001720PCER2	2013KF-001720	829	2	PCER	2	PCER: Sand/Grit Tempered Plain	2	10.21
2013KF-001720PCER3	2013KF-001720	829	2	PCER	3	PCER: Irene/Altamaha Stamped	1	4.38
2013KF-001720PCER4	2013KF-001720	829	2	PCER	4	PCER: Clay Tempered Plain	1	20.28
2013KF-001720PCER5	2013KF-001720	829	2	PCER	5	PCER: Residual	2	3.22
2013KF-001710PCER1	2013KF-001710	830	1	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	4.7
2013KF-001710PCER2	2013KF-001710	830	1	PCER	2	PCER: Deptford Linear Check Stamped	1	7.46
2013KF-001710PCER3	2013KF-001710	830	1	PCER	3	PCER: Irene Complicated Stamped	1	26.05
2013KF-001710PCER4	2013KF-001710	830	1	PCER	4	PCER: Irene/Altamaha Stamped	1	5.12
2013KF-001710PCER5	2013KF-001710	830	1	PCER	5	PCER: Residual	2	2.86
2013KF-001711CHA	2013KF-001711	830	2	CHA				
2013KF-001711PCER1	2013KF-001711	830	2	PCER	1	PCER: Grog Tempered Plain	1	77.11
2013KF-001711PCER2	2013KF-001711	830	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	8.38
2013KF-001711PCER3	2013KF-001711	830	2	PCER	3	PCER: Irene/Altamaha Stamped	1	3.22
2013KF-001711SHE	2013KF-001711	830	2	SHE		SHE: Horse Conch	1	48.66
2013KF-001724PCER1	2013KF-001724	830	3	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	4.19
2013KF-001724PCER2	2013KF-001724	830	3	PCER	2	PCER: Sand/Clay Tempered Plain	1	3.25
2013KF-001718GLS1	2013KF-001718	831	1	GLS	1	GLS: Clear	1	0.46
2013KF-001718GLS2	2013KF-001718	831	1	GLS	2	GLS: Olive	1	0.38
2013KF-001718PCER1	2013KF-001718	831	1	PCER	1	PCER: Irene Fine Cord Marked	1	4.47
2013KF-001718PCER2	2013KF-001718	831	1	PCER	2	PCER: Irene/Altamaha Plain	1	4.49
2013KF-001718PCER3	2013KF-001718	831	1	PCER	3	PCER: Residual	10	7.98
2013KF-001719PCER1	2013KF-001719	831	2	PCER	1	PCER: Irene/Altamaha Stamped	1	15.95
2013KF-001719PCER2	2013KF-001719	831	2	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	1	12.93
2013KF-001719PCER3	2013KF-001719	831	2	PCER	3	PCER: Sand/Grit Tempered Plain	2	7.9
2013KF-001719PCER4	2013KF-001719	831	2	PCER	4	PCER: Residual	1	1.33
2013KF-001741CHA	2013KF-001741	831	3	CHA				
2013KF-001741PCER1	2013KF-001741	831	3	PCER	1	PCER: Irene Fine Cord Marked	3	22.15
2013KF-001741PCER2	2013KF-001741	831	3	PCER	2	PCER: Irene Complicated Stamped	1	14.38
2013KF-001741PCER3	2013KF-001741	831	3	PCER	3	PCER: Savannah/Irene Complicated Stamped	1	4.35
2013KF-001741PCER4	2013KF-001741	831	3	PCER	4	PCER: Residual	3	6.31
2013KF-001721PCER1	2013KF-001721	832	1	PCER	1	PCER: Irene Incised	1	3.56
2013KF-001721PCER2	2013KF-001721	832	1	PCER	2	PCER: Irene/Altamaha Plain	2	7.22
2013KF-001721PCER3	2013KF-001721	832	1	PCER	3	PCER: Residual	6	5.75
2013KF-001722BOA	2013KF-001722	832	2	BOA			1	0.51
2013KF-001722PCER1	2013KF-001722	832	2	PCER	1	PCER: Sand/Clay Tempered Cordmarked	3	9.16
2013KF-001722PCER2	2013KF-001722	832	2	PCER	2	PCER: Grit Tempered Eroded	1	2.79
2013KF-001722PCER3	2013KF-001722	832	2	PCER	3	PCER: Savannah/Irene Complicated Stamped	1	4.69
2013KF-001722PCER4	2013KF-001722	832	2	PCER	4	PCER: Residual	1	2.16
2013KF-001728MTL	2013KF-001728	833	1	MTL		MTL: Metal	1	1.29
2013KF-001728PCER1	2013KF-001728	833	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	1.45
2013KF-001728PCER2	2013KF-001728	833	1	PCER	2	PCER: Grit Tempered Plain	1	2.74
2013KF-001728PCER3	2013KF-001728	833	1	PCER	3	PCER: Irene Fine Cord Marked	1	3.47
2013KF-001728PCER4	2013KF-001728	833	1	PCER	4	PCER: Irene/Altamaha Stamped	2	4.14
2013KF-001728PCER5	2013KF-001728	833	1	PCER	5	PCER: Residual	13	12.94
2013KF-001728SHE	2013KF-001728	833	1	SHE			2	69.2
2013KF-001729BOA	2013KF-001729	833	2	BOA			6	1.67
2013KF-001729LITH	2013KF-001729	833	2	LITH		LITH: Sandstone	2	1.22
2013KF-001729PCER1	2013KF-001729	833	2	PCER	1	PCER: Sand/Grit Tempered Plain	1	18.26
2013KF-001729PCER2	2013KF-001729	833	2	PCER	2	PCER: Irene/Altamaha Stamped	1	5.3
2013KF-001729PCER3	2013KF-001729	833	2	PCER	3	PCER: Irene Complicated Stamped	1	2.36
2013KF-001729PCER4	2013KF-001729	833	2	PCER	4	PCER: Sand/Grit Tempered Plain	5	15.88
2013KF-001729PCER5	2013KF-001729	833	2	PCER	5	PCER: Residual	21	20.58
2013KF-001729SHE	2013KF-001729	833	2	SHE			2	0.58
2013KF-001726PCER1	2013KF-001726	834	1	PCER	1	PCER: Irene/Altamaha Stamped	2	5.91
2013KF-001726PCER2	2013KF-001726	834	1	PCER	2	PCER: Savannah/Irene Complicated Stamped	1	3.02
2013KF-001726PCER3	2013KF-001726	834	1	PCER	3	PCER: Sand/Clay Tempered Plain	2	7.06
2013KF-001726PCER4	2013KF-001726	834	1	PCER	4	PCER: Sand/Grit Tempered Plain	1	2.93
2013KF-001726PCER5	2013KF-001726	834	1	PCER	5	PCER: Residual	7	13.2
2013KF-001726SHE	2013KF-001726	834	1	SHE		SHE: Marsh Periwinkle	1	1.12
2013KF-001738PCER1	2013KF-001738	834	2	PCER	1	PCER: Irene Fine Cord Marked	1	1.67
2013KF-001738PCER2	2013KF-001738	834	2	PCER	2	PCER: Irene/Altamaha Stamped	1	5.16
2013KF-001738PCER3	2013KF-001738	834	2	PCER	3	PCER: Sand/Grit Tempered Stamped	2	13.02
2013KF-001738PCER4	2013KF-001738	834	2	PCER	4	PCER: Sand/Grit Tempered Plain	2	11.3
2013KF-001731PCER1	2013KF-001731	835	1	PCER	1	PCER: Irene Fine Cord Marked	1	4.68
2013KF-001731PCER2	2013KF-001731	835	1	PCER	2	PCER: Sand/Clay Tempered Plain	1	3.19
2013KF-001731PCER3	2013KF-001731	835	1	PCER	3	PCER: Irene/Altamaha Plain	2	6.91

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001731PCER4	2013KF-001731	835	1	PCER	4	PCER: Irene/Altamaha Stamped	4	31.48
2013KF-001731PCER5	2013KF-001731	835	1	PCER	5	PCER: Residual	6	9.85
2013KF-001731PCER6	2013KF-001731	835	1	PCER	6	PCER: Irene Incised	1	1.39
2013KF-001731PCER7	2013KF-001731	835	1	PCER	7	PCER: Irene/Altamaha Plain	1	1.43
2013KF-001732LITH	2013KF-001732	835	2	LITH		LITH: Ferrocrete	2	6.15
2013KF-001732PCER1	2013KF-001732	835	2	PCER	1	PCER: Sand/Clay Tempered Brushed	4	34.59
2013KF-001732PCER2	2013KF-001732	835	2	PCER	2	PCER: Irene Complicated Stamped	2	14.48
2013KF-001732PCER3	2013KF-001732	835	2	PCER	3	PCER: Irene Fine Cord Marked	1	4.49
2013KF-001732PCER4	2013KF-001732	835	2	PCER	4	PCER: Irene Stamped	2	8.3
2013KF-001732PCER5	2013KF-001732	835	2	PCER	5	PCER: Irene/Altamaha Stamped	2	7.05
2013KF-001732PCER6	2013KF-001732	835	2	PCER	6	PCER: Residual	2	2.37
2013KF-001733PCER1	2013KF-001733	835	3	PCER	1	PCER: Sand/Clay Tempered Complicated Stamped	1	14.25
2013KF-001733PCER2	2013KF-001733	835	3	PCER	2	PCER: Irene/Altamaha Stamped	1	4.12
2013KF-001737PCER1	2013KF-001737	836	1	PCER	1	PCER: Grit Tempered Eroded	1	3.39
2013KF-001737PCER2	2013KF-001737	836	1	PCER	2	PCER: Residual	2	2.79
2013KF-001736PCER1	2013KF-001736	836	2	PCER	1	PCER: Irene/Altamaha Stamped	1	6.16
2013KF-001736PCER2	2013KF-001736	836	2	PCER	2	PCER: Sand/Grit Tempered Check Stamped	1	4.97
2013KF-001736PCER3	2013KF-001736	836	2	PCER	3	PCER: Sand/Grit Tempered Plain	1	11.9
2013KF-001730PCER1	2013KF-001730	837	1	PCER	1	PCER: Irene/Altamaha Check Stamped	2	9.69
2013KF-001730PCER2	2013KF-001730	837	1	PCER	2	PCER: Irene/Altamaha Stamped	2	11.91
2013KF-001730PCER3	2013KF-001730	837	1	PCER	3	PCER: Irene Complicated Stamped	2	10.34
2013KF-001730PCER4	2013KF-001730	837	1	PCER	4	PCER: Residual	8	9.08
2013KF-001730SHE	2013KF-001730	837	1	SHE		SHE: Marsh Periwinkle	1	1.33
2013KF-001739PCER1	2013KF-001739	837	2	PCER	1	PCER: Irene Complicated Stamped	1	11.53
2013KF-001739PCER2	2013KF-001739	837	2	PCER	2	PCER: Irene/Altamaha Check Stamped	1	18.23
2013KF-001739PCER3	2013KF-001739	837	2	PCER	3	PCER: Irene/Altamaha Stamped	2	5.14
2013KF-001739PCER4	2013KF-001739	837	2	PCER	4	PCER: Sand/Grit Tempered Plain	2	6.4
2013KF-001739PCER5	2013KF-001739	837	2	PCER	5	PCER: Irene Complicated Stamped	1	7.99
2013KF-001739PCER6	2013KF-001739	837	2	PCER	6	PCER: Residual	2	3.96
2013KF-001739SHE	2013KF-001739	837	2	SHE		SHE: Oyster	1	0.74
2013KF-001734BOA	2013KF-001734	838	1	BOA			2	2.53
2013KF-001734HCER	2013KF-001734	838	1	HCER		HCER: Olive Jar	1	1.51
2013KF-001734PCER1	2013KF-001734	838	1	PCER	1	PCER: Irene Incised	1	4.78
2013KF-001734PCER2	2013KF-001734	838	1	PCER	2	PCER: Irene/Altamaha Stamped	2	10.14
2013KF-001734PCER3	2013KF-001734	838	1	PCER	3	PCER: Sand/Grit Tempered Stamped	1	3.4
2013KF-001734PCER4	2013KF-001734	838	1	PCER	4	PCER: Irene/Altamaha Plain	2	11.37
2013KF-001734PCER5	2013KF-001734	838	1	PCER	5	PCER: Sand Temper Plain	1	2.05
2013KF-001734PCER6	2013KF-001734	838	1	PCER	6	PCER: Residual	10	13.32
2013KF-001740BOA	2013KF-001740	838	2	BOA			4	12.73
2013KF-001740LITH	2013KF-001740	838	2	LITH		LITH: Ferrocrete	1	4.63
2013KF-001740PCER1	2013KF-001740	838	2	PCER	1	PCER: Irene/Altamaha Stamped	2	19.17
2013KF-001740PCER2	2013KF-001740	838	2	PCER	2	PCER: Irene Complicated Stamped	1	12.02
2013KF-001740PCER3	2013KF-001740	838	2	PCER	3	PCER: Sand/Grit Tempered Plain	1	17.99
2013KF-001740PCER4	2013KF-001740	838	2	PCER	4	PCER: Residual	5	11.74
2013KF-001742BOA	2013KF-001742	839	1	BOA			1	0.63
2013KF-001742PCER1	2013KF-001742	839	1	PCER	1	PCER: Irene/Altamaha Check Stamped	1	2.52
2013KF-001742PCER2	2013KF-001742	839	1	PCER	2	PCER: Irene/Altamaha Stamped	3	20.82
2013KF-001742PCER3	2013KF-001742	839	1	PCER	3	PCER: Sand/Grit Tempered Plain	1	2.81
2013KF-001742PCER4	2013KF-001742	839	1	PCER	4	PCER: Irene/Altamaha Plain	3	11.19
2013KF-001742PCER5	2013KF-001742	839	1	PCER	5	PCER: Sand/Grit Tempered Stamped	1	7.25
2013KF-001742PCER6	2013KF-001742	839	1	PCER	6	PCER: Residual	14	22.86
2013KF-001745BOA	2013KF-001745	839	2	BOA			2	1.37
2013KF-001748PCER1	2013KF-001748	839	2	PCER	1	PCER: Irene/Altamaha Complicated Stamped	1	8.99
2013KF-001745PCER1	2013KF-001745	839	2	PCER	1	PCER: Irene/Altamaha Plain	1	2.73
2013KF-001748PCER2	2013KF-001748	839	2	PCER	2	PCER: Sand/Clay Tempered Plain	1	1.9
2013KF-001745PCER2	2013KF-001745	839	2	PCER	2	PCER: Irene/Altamaha Stamped	1	7.56
2013KF-001748PCER3	2013KF-001748	839	2	PCER	3	PCER: Residual	1	0.89
2013KF-001745PCER3	2013KF-001745	839	2	PCER	3	PCER: Irene/Altamaha Stamped	5	33.63
2013KF-001745PCER4	2013KF-001745	839	2	PCER	4	PCER: Irene Complicated Stamped	1	4.22
2013KF-001745PCER5	2013KF-001745	839	2	PCER	5	PCER: Irene/Altamaha Cross Simple Stamped	1	2.89
2013KF-001745PCER6	2013KF-001745	839	2	PCER	6	PCER: Sand/Grit Tempered Plain	1	10.47
2013KF-001745PCER7	2013KF-001745	839	2	PCER	7	PCER: Residual	9	13.86
2013KF-001735PCER1	2013KF-001735	840	1	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	14.68
2013KF-001735PCER2	2013KF-001735	840	1	PCER	2	PCER: Altamaha Red FIlmed	1	3.5
2013KF-001735PCER3	2013KF-001735	840	1	PCER	3	PCER: Sand/Grit Tempered Plain	1	2.01
2013KF-001735PCER4	2013KF-001735	840	1	PCER	4	PCER: Irene Complicated Stamped	2	6.92
2013KF-001735PCER5	2013KF-001735	840	1	PCER	5	PCER: Irene/Altamaha Plain	2	7.96
2013KF-001735PCER6	2013KF-001735	840	1	PCER	6	PCER: Residual	4	5.24

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001725PCER1	2013KF-001725	840	2	PCER	1	PCER: Irene/Altamaha Plain	1	5.66
2013KF-001725PCER2	2013KF-001725	840	2	PCER	2	PCER: Irene/Altamaha Stamped	2	11.06
2013KF-001725PCER3	2013KF-001725	840	2	PCER	3	PCER: Residual	4	8.69
2013KF-001685BOA	2013KF-001685	841	1	BOA			1	0.56
2013KF-001685PCER1	2013KF-001685	841	1	PCER	1	PCER: Grit Tempered Eroded	1	3.18
2013KF-001685PCER2	2013KF-001685	841	1	PCER	2	PCER: Irene/Altamaha Check Stamped	1	11.87
2013KF-001685PCER3	2013KF-001685	841	1	PCER	3	PCER: Irene/Altamaha Stamped	7	30.09
2013KF-001685PCER4	2013KF-001685	841	1	PCER	4	PCER: Irene/Altamaha Check Stamped	1	5.95
2013KF-001685PCER5	2013KF-001685	841	1	PCER	5	PCER: Sand/Grit Tempered Plain	2	8.1
2013KF-001685PCER6	2013KF-001685	841	1	PCER	6	PCER: Irene/Altamaha Plain	2	8.05
2013KF-001685PCER7	2013KF-001685	841	1	PCER	7	PCER: Sand Temper Plain	1	2.41
2013KF-001685PCER8	2013KF-001685	841	1	PCER	8	PCER: Residual	4	2.87
2013KF-001686BCL	2013KF-001686	841	2	BCL		BCL: Daub	1	0.84
2013KF-001686PCER1	2013KF-001686	841	2	PCER	1	PCER: Sand/Grit Tempered Cordmarked	1	11.47
2013KF-001686PCER2	2013KF-001686	841	2	PCER	2	PCER: Residual	2	1.47
2013KF-001686SHE	2013KF-001686	841	2	SHE		SHE: Marsh Periwinkle	5	4.06
2013KF-001743PCER1	2013KF-001743	842	1	PCER	1	PCER: Altamaha Red FIlmed	1	0.72
2013KF-001743PCER2	2013KF-001743	842	1	PCER	2	PCER: Irene/Altamaha Stamped	5	17.98
2013KF-001743PCER3	2013KF-001743	842	1	PCER	3	PCER: Sand/Grit Tempered Plain	2	7.38
2013KF-001743PCER4	2013KF-001743	842	1	PCER	4	PCER: Irene Burnished Plain	1	2.33
2013KF-001743PCER5	2013KF-001743	842	1	PCER	5	PCER: Residual	6	6.96
2013KF-001744PCER1	2013KF-001744	842	2	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	1.78
2013KF-001744PCER2	2013KF-001744	842	2	PCER	2	PCER: Irene/Altamaha Stamped	2	3.41
2013KF-001744PCER3	2013KF-001744	842	2	PCER	3	PCER: Residual	7	6.27
2013KF-001749PCER1	2013KF-001749	843	1	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	1.43
2013KF-001749PCER2	2013KF-001749	843	1	PCER	2	PCER: Irene/Altamaha Stamped	5	13.42
2013KF-001749PCER3	2013KF-001749	843	1	PCER	3	PCER: Sand/Grit Tempered Plain	2	5.1
2013KF-001749PCER4	2013KF-001749	843	1	PCER	4	PCER: Savannah/Irene Complicated Stamped	1	1.66
2013KF-001749PCER5	2013KF-001749	843	1	PCER	5	PCER: Sand Temper Plain	1	1.84
2013KF-001749PCER6	2013KF-001749	843	1	PCER	6	PCER: Irene Complicated Stamped	1	3.61
2013KF-001749PCER7	2013KF-001749	843	1	PCER	7	PCER: Residual	10	9.68
2013KF-001746PCER1	2013KF-001746	844	1	PCER	1	PCER: Irene/Altamaha Stamped	1	3.02
2013KF-001746PCER2	2013KF-001746	844	1	PCER	2	PCER: Irene/Altamaha Plain	1	1.98
2013KF-001746PCER3	2013KF-001746	844	1	PCER	3	PCER: Sand/Grit Tempered Plain	1	1.22
2013KF-001746PCER4	2013KF-001746	844	1	PCER	4	PCER: Clay Tempered Plain	1	3.47
2013KF-001746PCER5	2013KF-001746	844	1	PCER	5	PCER: Residual	4	2.51
2013KF-001747PCER1	2013KF-001747	844	2	PCER	1	PCER: Clay Tempered Plain	1	4.76
2013KF-001747PCER2	2013KF-001747	844	2	PCER	2	PCER: Sand/Clay Tempered Plain	3	10.08
2013KF-001747PCER3	2013KF-001747	844	2	PCER	3	PCER: Residual	4	3.23
2013KF-001753PCER1	2013KF-001753	845	1	PCER	1	PCER: Residual	1	0.71
2013KF-001753PCER2	2013KF-001753	845	1	PCER	2	PCER: Irene/Altamaha Stamped	1	3.25
2013KF-001754PCER1	2013KF-001754	845	2	PCER	1	PCER: Grit Tempered Eroded	1	6.41
2013KF-001754PCER2	2013KF-001754	845	2	PCER	2	PCER: Irene Fine Cord Marked	1	10.11
2013KF-001754PCER3	2013KF-001754	845	2	PCER	3	PCER: Irene Complicated Stamped	3	72.02
2013KF-001754PCER4	2013KF-001754	845	2	PCER	4	PCER: Residual	13	13.49
2013KF-001772PCER1	2013KF-001772	846	1	PCER	1	PCER: Irene Complicated Stamped	3	12.74
2013KF-001772PCER2	2013KF-001772	846	1	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	1	3.21
2013KF-001772PCER3	2013KF-001772	846	1	PCER	3	PCER: Sand Temper Plain	1	2.38
2013KF-001772PCER4	2013KF-001772	846	1	PCER	4	PCER: Sand/Grit Tempered Stamped	1	2.58
2013KF-001772PCER5	2013KF-001772	846	1	PCER	5	PCER: Residual	22	23.92
2013KF-001773LITH	2013KF-001773	846	2	LITH		LITH: Sandstone	2	0.91
2013KF-001773PCER	2013KF-001773	846	2	PCER		PCER: Residual	8	6.29
2013KF-001773SHE	2013KF-001773	846	2	SHE			3	0.14
2013KF-001755PCER1	2013KF-001755	847	1	PCER	1	PCER: Sand/Grit Tempered Plain	2	3.26
2013KF-001755PCER2	2013KF-001755	847	1	PCER	2	PCER: Residual	5	4.59
2013KF-001756PCER1	2013KF-001756	847	2	PCER	1	PCER: Irene/Altamaha Stamped	2	6.5
2013KF-001756PCER2	2013KF-001756	847	2	PCER	2	PCER: Sand Tempered Eroded	1	4.46
2013KF-001756PCER3	2013KF-001756	847	2	PCER	3	PCER: Sand/Grit Tempered Plain	2	16.52
2013KF-001756PCER4	2013KF-001756	847	2	PCER	4	PCER: Residual	3	1.57
2013KF-001884LITH	2013KF-001884	848	1	LITH		LITH: Ferrocrete	1	4.42
2013KF-001884PCER	2013KF-001884	848	1	PCER		PCER: Residual	1	0.83
2013KF-001885PCER1	2013KF-001885	848	2	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	14.9
2013KF-001885PCER2	2013KF-001885	848	2	PCER	2	PCER: Irene Stamped	1	6.54
2013KF-001885PCER3	2013KF-001885	848	2	PCER	3	PCER: Clay Tempered Plain	3	21.59
2013KF-001885PCER4	2013KF-001885	848	2	PCER	4	PCER: Clay Tempered Dentate Stamped	7	23.08
2013KF-001885PCER5	2013KF-001885	848	2	PCER	5	PCER: Clay Tempered Dentate Stamped	1	0.84
2013KF-001885PCER6	2013KF-001885	848	2	PCER	6	PCER: Residual	4	1.91
2013KF-001886PCER	2013KF-001886	848	3	PCER		PCER: Sand/Clay Tempered Plain	3	6.28

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001778BCL	2013KF-001778	849	1	BCL			1	0.57
2013KF-001778BOA	2013KF-001778	849	1	BOA		BOA: Fish	1	0.07
2013KF-001778BRK	2013KF-001778	849	1	BRK			13	45.33
2013KF-001778GLS2	2013KF-001778	849	1	GLS	2	GLS: Melted	1	0.87
2013KF-001778GLS	2013KF-001778	849	1	GLS		GLS: Dark Olive	2	1.59
2013KF-001778HCER	2013KF-001778	849	1	HCER		HCER: Pearlware, Hand-Painted, Blue on Blue	1	1.91
2013KF-001778MTL1	2013KF-001778	849	1	MTL	1	MTL: Spike	2	17.26
2013KF-001778MTL2	2013KF-001778	849	1	MTL	2	MTL: Metal	1	0.78
2013KF-001778PCER1	2013KF-001778	849	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	2.6
2013KF-001778PCER2	2013KF-001778	849	1	PCER	2	PCER: Irene/Altamaha Stamped	1	5.06
2013KF-001778PCER3	2013KF-001778	849	1	PCER	3	PCER: Residual	3	3.55
2013KF-001778PLS	2013KF-001778	849	1	PLS			1	0.71
2013KF-001778TBY	2013KF-001778	849	1	TBY			18	160.25
2013KF-001779BCL	2013KF-001779	849	2	BCL			3	1.12
2013KF-001779BOA	2013KF-001779	849	2	BOA			19	18.41
2013KF-001779BRK	2013KF-001779	849	2	BRK			1	3.06
2013KF-001779GLS1	2013KF-001779	849	2	GLS	1	GLS: Dark Olive	1	11.94
2013KF-001779GLS2	2013KF-001779	849	2	GLS	2	GLS: Dark Olive	2	2.13
2013KF-001779GLS3	2013KF-001779	849	2	GLS	3	GLS: Clear	1	0.7
2013KF-001779HCER	2013KF-001779	849	2	HCER		HCER: Coarse Earthenware, Indet.	3	35.03
2013KF-001779MTL	2013KF-001779	849	2	MTL		MTL: Nail, Cut	13	47.75
2013KF-001779PCER1	2013KF-001779	849	2	PCER	1	PCER: Sand Temper Plain	1	2.57
2013KF-001779PCER2	2013KF-001779	849	2	PCER	2	PCER: Irene/Altamaha Check Stamped	2	7.14
2013KF-001779PCER3	2013KF-001779	849	2	PCER	3	PCER: Irene Complicated Stamped	1	4.48
2013KF-001779PCER4	2013KF-001779	849	2	PCER	4	PCER: Irene/Altamaha Stamped	2	15.76
2013KF-001779PCER5	2013KF-001779	849	2	PCER	5	PCER: Sand Temper Plain	1	15.76
2013KF-001779PCER6	2013KF-001779	849	2	PCER	6	PCER: Residual	7	9.88
2013KF-001779TBY	2013KF-001779	849	2	TBY				15.65
2013KF-001793PCER1	2013KF-001793	850	1	PCER	1	PCER: Irene/Altamaha Plain	1	2.63
2013KF-001793PCER2	2013KF-001793	850	1	PCER	2	PCER: Irene/Altamaha Stamped	1	2.63
2013KF-001793PCER3	2013KF-001793	850	1	PCER	3	PCER: Sand/Clay Tempered Plain	1	1.29
2013KF-001794GLS	2013KF-001794	850	2	GLS		GLS: Clear	1	2.22
2013KF-001794PCER1	2013KF-001794	850	2	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	3	16.71
2013KF-001794PCER2	2013KF-001794	850	2	PCER	2	PCER: Irene Stamped	1	3.09
2013KF-001794PCER3	2013KF-001794	850	2	PCER	3	PCER: Sand/Grit Tempered Plain	1	3.57
2013KF-001794PCER4	2013KF-001794	850	2	PCER	4	PCER: Residual	2	3.03
2013KF-001790BOA	2013KF-001790	851	1	BOA			2	1.46
2013KF-001790BRK	2013KF-001790	851	1	BRK			1	8.37
2013KF-001790HCER1	2013KF-001790	851	1	HCER	1	HCER: Pearlware, Hand-painted, Blue on White	1	4.52
2013KF-001790LITH	2013KF-001790	851	1	LITH		LITH: Coal, Anthracite	1	0.96
2013KF-001790PCER1	2013KF-001790	851	1	PCER	1	PCER: Irene/Altamaha Check Stamped	1	6.22
2013KF-001790PCER2	2013KF-001790	851	1	PCER	2	PCER: Clay Tempered Plain	2	4.33
2013KF-001790PCER3	2013KF-001790	851	1	PCER	3	PCER: Grog Tempered Stamped	1	8.97
2013KF-001790PCER4	2013KF-001790	851	1	PCER	4	PCER: Sand/Grit Tempered Plain	1	5.73
2013KF-001790PCER5	2013KF-001790	851	1	PCER	5	PCER: Residual	4	5.36
2013KF-001791BOA	2013KF-001791	851	2	BOA			5	8.31
2013KF-001791GLS	2013KF-001791	851	2	GLS			1	0.51
2013KF-001791PCER1	2013KF-001791	851	2	PCER	1	PCER: Clay Tempered Plain	1	10.46
2013KF-001791PCER2	2013KF-001791	851	2	PCER	2	PCER: Lamar Complicated Stamped	1	5.48
2013KF-001799PCER1	2013KF-001799	852	1	PCER	1	PCER: Sand/Clay Tempered Plain	1	3.67
2013KF-001799PCER2	2013KF-001799	852	1	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	1	2.05
2013KF-001799PCER3	2013KF-001799	852	1	PCER	3	PCER: Irene/Altamaha Stamped	1	3.21
2013KF-001799PCER4	2013KF-001799	852	1	PCER	4	PCER: Irene Complicated Stamped	1	7.01
2013KF-001799PCER5	2013KF-001799	852	1	PCER	5	PCER: Clay Tempered Plain	3	22.26
2013KF-001799PCER6	2013KF-001799	852	1	PCER	6	PCER: Sand/Grit Tempered Plain	1	4.21
2013KF-001799PCER7	2013KF-001799	852	1	PCER	7	PCER: Sand Temper Plain	1	8.7
2013KF-001799PCER8	2013KF-001799	852	1	PCER	8	PCER: Irene Plain	1	1.86
2013KF-001799PCER9	2013KF-001799	852	1	PCER	9	PCER: Residual	11	19.38
2013KF-001799SHE	2013KF-001799	852	1	SHE			2	31.23
2013KF-001800PCER1	2013KF-001800	852	2	PCER	1	PCER: Irene Incised	2	6.9
2013KF-001800PCER2	2013KF-001800	852	2	PCER	2	PCER: Irene Complicated Stamped	3	22.49
2013KF-001800PCER3	2013KF-001800	852	2	PCER	3	PCER: Wilmington Brushed	1	49.99
2013KF-001800PCER4	2013KF-001800	852	2	PCER	4	PCER: Residual	5	6.72
2013KF-001800SHE	2013KF-001800	852	2	SHE		SHE: Marsh Periwinkle	2	2.95
2013KF-001795PCER1	2013KF-001795	853	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	14.27
2013KF-001795PCER2	2013KF-001795	853	1	PCER	2	PCER: Residual	2	3.46
2013KF-001796BCL	2013KF-001796	853	2	BCL		BCL: Daub	1	7.13
2013KF-001796PCER	2013KF-001796	853	2	PCER		PCER: Sand/Grit Tempered Plain	1	1.51

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001767BOA	2013KF-001767	854	1	BOA			6	4.02
2013KF-001767LITH	2013KF-001767	854	1	LITH		LITH: Ferrocrete	1	0.72
2013KF-001767PCER1	2013KF-001767	854	1	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	10.47
2013KF-001767PCER2	2013KF-001767	854	1	PCER	2	PCER: Savannah/Irene Complicated Stamped	2	8.28
2013KF-001767PCER3	2013KF-001767	854	1	PCER	3	PCER: Residual	12	11.22
2013KF-001767SHE	2013KF-001767	854	1	SHE		SHE: Knobbed Whelk	1	21.3
2013KF-001792BOA	2013KF-001792	854	2	BOA			1	0.09
2013KF-001792PCER1	2013KF-001792	854	2	PCER	1	PCER: Grit Tempered Check Stamped	1	7.97
2013KF-001792PCER2	2013KF-001792	854	2	PCER	2	PCER: Irene Complicated Stamped	1	24.97
2013KF-001792PCER3	2013KF-001792	854	2	PCER	3	PCER: Residual	1	0.9
2013KF-001801BOA	2013KF-001801	855	1	BOA			2	0.84
2013KF-001801MTL	2013KF-001801	855	1	MTL		MTL: Nail, Cut	1	2.55
2013KF-001801PCER1	2013KF-001801	855	1	PCER	1	PCER: Residual	10	8.82
2013KF-001801PCER2	2013KF-001801	855	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	3.81
2013KF-001801SHE	2013KF-001801	855	1	SHE		SHE: Marsh Periwinkle	1	0.49
2013KF-001784LITH	2013KF-001784	855	3	LITH		LITH: Coastal Plain	1	0.79
2013KF-001780PCER1	2013KF-001780	856	1	PCER	1	PCER: Irene/Altamaha Stamped	1	5.98
2013KF-001780PCER2	2013KF-001780	856	1	PCER	2	PCER: Irene/Altamaha Plain	1	3.34
2013KF-001780PCER3	2013KF-001780	856	1	PCER	3	PCER: Residual	5	8.09
2013KF-001781PCER	2013KF-001781	856	2	PCER		PCER: Sand/Grit Tempered Stamped	2	6.69
2013KF-001797PCER1	2013KF-001797	857	1	PCER	1	PCER: Clay Tempered Plain	2	6.74
2013KF-001797PCER2	2013KF-001797	857	1	PCER	2	PCER: Sand/Grit Tempered Plain	3	10.84
2013KF-001797PCER3	2013KF-001797	857	1	PCER	3	PCER: Sand/Grit Tempered Stamped	1	7.48
2013KF-001798CHA	2013KF-001798	857	2	CHA			6	0.64
2013KF-001798PCER	2013KF-001798	857	2	PCER		PCER: Sand/Grit Tempered Plain	2	5.41
2013KF-001782BOA	2013KF-001782	858	1	BOA			1	0.48
2013KF-001782PCER1	2013KF-001782	858	1	PCER	1	PCER: Sand Temper Plain	2	6.18
2013KF-001782PCER2	2013KF-001782	858	1	PCER	2	PCER: Sand/Grit Tempered Stamped	1	3.32
2013KF-001782PCER3	2013KF-001782	858	1	PCER	3	PCER: Residual	5	5
2013KF-001813BOA	2013KF-001813	858	2	BOA			1	0.86
2013KF-001813PCER1	2013KF-001813	858	2	PCER	1	PCER: Sand/Clay Tempered Plain	1	1.73
2013KF-001813PCER2	2013KF-001813	858	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	4.16
2013KF-001813PCER	2013KF-001813	858	2	PCER		PCER: Sand/Clay Tempered Plain	1	1.73
2013KF-001785BOA	2013KF-001785	859	1	BOA			1	0.33
2013KF-001785PCER1	2013KF-001785	859	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	4.39
2013KF-001785PCER2	2013KF-001785	859	1	PCER	2	PCER: Irene Complicated Stamped	1	5.52
2013KF-001785PCER3	2013KF-001785	859	1	PCER	3	PCER: Residual	15	22.05
2013KF-001785SHE	2013KF-001785	859	1	SHE		SHE: Gastropoda	2	2.45
2013KF-001786BOA	2013KF-001786	859	2	BOA			5	2.79
2013KF-001786CHA1	2013KF-001786	859	2	CHA	1			
2013KF-001786CHA2	2013KF-001786	859	2	CHA	2			
2013KF-001786LITH	2013KF-001786	859	2	LITH		LITH: Ferrocrete	1	2.07
2013KF-001786PCER1	2013KF-001786	859	2	PCER	1	PCER: Irene Complicated Stamped	1	6.2
2013KF-001786PCER2	2013KF-001786	859	2	PCER	2	PCER: Irene/Altamaha Stamped	2	12.27
2013KF-001786PCER3	2013KF-001786	859	2	PCER	3	PCER: Residual	2	4.3
2013KF-001786SHE	2013KF-001786	859	2	SHE		SHE: Pear Whelk	1	36.78
2013KF-001787PCER	2013KF-001787	859	3	PCER		PCER: Residual	1	1.92
2013KF-001812BOA	2013KF-001812	860	1	BOA			1	0.39
2013KF-001812PCER1	2013KF-001812	860	1	PCER	1	PCER: Irene Burnished Plain	1	9.23
2013KF-001812PCER10	2013KF-001812	860	1	PCER	10	PCER: Residual	11	13.61
2013KF-001812PCER2	2013KF-001812	860	1	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	1	3.12
2013KF-001812PCER3	2013KF-001812	860	1	PCER	3	PCER: Irene/Altamaha Stamped	3	12.84
2013KF-001812PCER4	2013KF-001812	860	1	PCER	4	PCER: Savannah/Irene Burnished Plain	1	5.05
2013KF-001812PCER5	2013KF-001812	860	1	PCER	5	PCER: Irene/Altamaha Plain	1	3.05
2013KF-001812PCER6	2013KF-001812	860	1	PCER	6	PCER: Irene Complicated Stamped	1	4.06
2013KF-001812PCER7	2013KF-001812	860	1	PCER	7	PCER: Sand Temper Plain	1	4.06
2013KF-001812PCER8	2013KF-001812	860	1	PCER	8	PCER: St. Simons Plain	1	0.82
2013KF-001812PCER9	2013KF-001812	860	1	PCER	9	PCER: Irene Incised	1	3.52
2013KF-001812SHE	2013KF-001812	860	1	SHE			3	1.69
2013KF-001811BOA	2013KF-001811	860	2	BOA			2	1.3
2013KF-001811PCER1	2013KF-001811	860	2	PCER	1	PCER: Irene Complicated Stamped	1	14.66
2013KF-001811PCER2	2013KF-001811	860	2	PCER	2	PCER: Sand Tempered Stamped	1	4.12
2013KF-001811PCER3	2013KF-001811	860	2	PCER	3	PCER: Irene/Altamaha Stamped	1	4.58
2013KF-001811PCER4	2013KF-001811	860	2	PCER	4	PCER: Residual	3	3.77
2013KF-001811SHE	2013KF-001811	860	2	SHE		SHE: Marsh Periwinkle	2	1.81
2013KF-001788PCER1	2013KF-001788	861	1	PCER	1	PCER: Grit Tempered Eroded	2	11.43
2013KF-001788PCER2	2013KF-001788	861	1	PCER	2	PCER: Irene/Altamaha Stamped	3	18.1
2013KF-001788PCER3	2013KF-001788	861	1	PCER	3	PCER: Sand/Grit Tempered Plain	2	10.29

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001788PCER4	2013KF-001788	861	1	PCER	4	PCER: Irene Incised	1	2.04
2013KF-001788PCER5	2013KF-001788	861	1	PCER	5	PCER: Sand/Grit Tempered Check Stamped	1	6.37
2013KF-001788PCER6	2013KF-001788	861	1	PCER	6	PCER: Irene Fine Cord Marked	1	6.89
2013KF-001788PCER7	2013KF-001788	861	1	PCER	7	PCER: Irene Complicated Stamped	1	6.57
2013KF-001788PCER8	2013KF-001788	861	1	PCER	8	PCER: Savannah/Irene Stamped	1	5.81
2013KF-001788PCER9	2013KF-001788	861	1	PCER	9	PCER: Residual	5	5.52
2013KF-001789PCER1	2013KF-001789	861	2	PCER	1	PCER: Irene/Altamaha Stamped	1	9.46
2013KF-001789PCER2	2013KF-001789	861	2	PCER	2	PCER: Sand/Grit Tempered Stamped	1	8.21
2013KF-001789PCER3	2013KF-001789	861	2	PCER	3	PCER: Irene Complicated Stamped	2	9.95
2013KF-001789PCER4	2013KF-001789	861	2	PCER	4	PCER: Residual	9	9.95
2013KF-001814PCER1	2013KF-001814	861	3	PCER	1	PCER: Sand/Grit Tempered Stamped	1	3.91
2013KF-001814PCER2	2013KF-001814	861	3	PCER	2	PCER: Residual	1	1.48
2013KF-001758PCER1	2013KF-001758	862	1	PCER	1	PCER: Savannah/Irene Stamped	1	2.89
2013KF-001758PCER2	2013KF-001758	862	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	2.24
2013KF-001758PCER3	2013KF-001758	862	1	PCER	3	PCER: Irene/Altamaha Check Stamped	3	6.95
2013KF-001758PCER4	2013KF-001758	862	1	PCER	4	PCER: Savannah/Irene Complicated Stamped	1	4.21
2013KF-001758PCER5	2013KF-001758	862	1	PCER	5	PCER: Sand/Grit/Clay Temp Plain	1	2.13
2013KF-001758PCER6	2013KF-001758	862	1	PCER	6	PCER: Residual	25	28.87
2013KF-001758SHE	2013KF-001758	862	1	SHE		SHE: Knobbed Whelk	1	58.94
2013KF-001766PCER1	2013KF-001766	862	2	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	13.04
2013KF-001766PCER2	2013KF-001766	862	2	PCER	2	PCER: Irene/Altamaha Stamped	1	3.14
2013KF-001766PCER3	2013KF-001766	862	2	PCER	3	PCER: Residual	11	12.64
2013KF-001776HCER	2013KF-001776	863	1	HCER		HCER: Olive Jar	1	12.89
2013KF-001776PCER1	2013KF-001776	863	1	PCER	1	PCER: Savannah/Irene Stamped	1	3.67
2013KF-001776PCER2	2013KF-001776	863	1	PCER	2	PCER: Irene/Altamaha Stamped	1	7.57
2013KF-001776PCER3	2013KF-001776	863	1	PCER	3	PCER: Irene Plain	1	3.47
2013KF-001776PCER4	2013KF-001776	863	1	PCER	4	PCER: Residual	10	17.45
2013KF-001783PCER1	2013KF-001783	863	2	PCER	1	PCER: Irene Diamond Check Stamped	1	6.24
2013KF-001783PCER2	2013KF-001783	863	2	PCER	2	PCER: Sand/Clay Tempered Check Stamped	1	3.36
2013KF-001783PCER3	2013KF-001783	863	2	PCER	3	PCER: Irene/Altamaha Stamped	3	15.67
2013KF-001783PCER4	2013KF-001783	863	2	PCER	4	PCER: Sand/Grit Tempered Plain	1	3.12
2013KF-001783PCER5	2013KF-001783	863	2	PCER	5	PCER: Irene/Altamaha Plain	1	6.24
2013KF-001783PCER6	2013KF-001783	863	2	PCER	6	PCER: Residual	5	12.14
2013KF-001757BCL	2013KF-001757	864	1	BCL			1	0.67
2013KF-001757BOA	2013KF-001757	864	1	BOA			2	1.7
2013KF-001757GLS	2013KF-001757	864	1	GLS		GLS: Clear	1	0.55
2013KF-001757PCER1	2013KF-001757	864	1	PCER	1	PCER: Irene/Altamaha Plain	1	3.31
2013KF-001757PCER2	2013KF-001757	864	1	PCER	2	PCER: Irene Plain	1	3.54
2013KF-001757PCER3	2013KF-001757	864	1	PCER	3	PCER: Irene Complicated Stamped	1	7.04
2013KF-001757PCER4	2013KF-001757	864	1	PCER	4	PCER: Irene Complicated Stamped	2	12.96
2013KF-001757PCER5	2013KF-001757	864	1	PCER	5	PCER: Irene/Altamaha Check Stamped	2	6.08
2013KF-001757PCER6	2013KF-001757	864	1	PCER	6	PCER: Residual	20	21.5
2013KF-001757SHE	2013KF-001757	864	1	SHE		SHE: Marsh Periwinkle	2	1.77
2013KF-001768BOA	2013KF-001768	864	2	BOA			3	3.5
2013KF-001768LITH	2013KF-001768	864	2	LITH		LITH: Sandstone	2	3.62
2013KF-001768PCER1	2013KF-001768	864	2	PCER	1	PCER: Irene/Altamaha Stamped	4	16.04
2013KF-001768PCER2	2013KF-001768	864	2	PCER	2	PCER: Irene Complicated Stamped	1	3.03
2013KF-001768PCER3	2013KF-001768	864	2	PCER	3	PCER: Irene/Altamaha Complicated Stamped	1	5.78
2013KF-001768PCER4	2013KF-001768	864	2	PCER	4	PCER: Sand Temper Plain	1	2.87
2013KF-001768PCER5	2013KF-001768	864	2	PCER	5	PCER: Irene/Altamaha Plain	1	3.65
2013KF-001768PCER6	2013KF-001768	864	2	PCER	6	PCER: Residual	17	15.7
2013KF-001768SHE	2013KF-001768	864	2	SHE		SHE: Marsh Periwinkle	4	3.94
2013KF-001774PCER1	2013KF-001774	865	1	PCER	1	PCER: Irene Plain	1	2.35
2013KF-001774PCER2	2013KF-001774	865	1	PCER	2	PCER: Clay Tempered Plain	1	25.68
2013KF-001774PCER3	2013KF-001774	865	1	PCER	3	PCER: Irene/Altamaha Plain	2	18.13
2013KF-001774PCER4	2013KF-001774	865	1	PCER	4	PCER: Irene/Altamaha Stamped	2	9.42
2013KF-001774PCER5	2013KF-001774	865	1	PCER	5	PCER: Irene/Altamaha Check Stamped	1	2.48
2013KF-001774PCER6	2013KF-001774	865	1	PCER	6	PCER: Irene Plain	1	3.07
2013KF-001774PCER7	2013KF-001774	865	1	PCER	7	PCER: Irene Plain	1	2.97
2013KF-001774PCER8	2013KF-001774	865	1	PCER	8	PCER: Residual	11	16.76
2013KF-001775BOA	2013KF-001775	865	2	BOA			1	0.32
2013KF-001775PCER	2013KF-001775	865	2	PCER		PCER: Sand Temper Plain	1	3.57
2013KF-001770PCER1	2013KF-001770	866	1	PCER	1	PCER: Grog Tempered Plain	1	18.53
2013KF-001770PCER2	2013KF-001770	866	1	PCER	2	PCER: Sand/Grit Tempered Stamped	1	9.02
2013KF-001770PCER3	2013KF-001770	866	1	PCER	3	PCER: Irene/Altamaha Stamped	1	5.75
2013KF-001770PCER4	2013KF-001770	866	1	PCER	4	PCER: Sand Temper Plain	1	3.29
2013KF-001770PCER5	2013KF-001770	866	1	PCER	5	PCER: Residual	10	12.63
2013KF-001769LITH	2013KF-001769	866	2	LITH		LITH: Sandstone	1	1.47

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001769PCER1	2013KF-001769	866	2	PCER	1	PCER: Clay Tempered Plain	10	91.81
2013KF-001769PCER2	2013KF-001769	866	2	PCER	2	PCER: Irene/Altamaha Check Stamped	1	6.63
2013KF-001769PCER3	2013KF-001769	866	2	PCER	3	PCER: Sand/Grit Tempered Stamped	1	2.92
2013KF-001769PCER4	2013KF-001769	866	2	PCER	4	PCER: Sand/Grit Tempered Plain	1	2.06
2013KF-001769PCER5	2013KF-001769	866	2	PCER	5	PCER: Residual	6	4.42
2013KF-001769SHE	2013KF-001769	866	2	SHE		SHE: Marsh Periwinkle	1	0.49
2013KF-001771BOA	2013KF-001771	867	1	BOA			1	0.29
2013KF-001771PCER1	2013KF-001771	867	1	PCER	1	PCER: Sand/Grit Tempered Check Stamped	1	4.29
2013KF-001771PCER2	2013KF-001771	867	1	PCER	2	PCER: Irene/Altamaha Plain	2	5.02
2013KF-001771PCER3	2013KF-001771	867	1	PCER	3	PCER: Irene/Altamaha Stamped	2	24.54
2013KF-001771PCER4	2013KF-001771	867	1	PCER	4	PCER: Savannah/Irene Complicated Stamped	1	4.72
2013KF-001771PCER5	2013KF-001771	867	1	PCER	5	PCER: Sand/Grit Tempered Stamped	2	7
2013KF-001771PCER6	2013KF-001771	867	1	PCER	6	PCER: Sand Temper Plain	1	2.58
2013KF-001771PCER7	2013KF-001771	867	1	PCER	7	PCER: Residual	15	22.47
2013KF-001777PCER1	2013KF-001777	867	2	PCER	1	PCER: Sand/Grit Tempered Stamped	1	9.12
2013KF-001777PCER2	2013KF-001777	867	2	PCER	2	PCER: Residual	2	2.26
2013KF-001763PCER	2013KF-001763	868	1	PCER		PCER: Residual	6	10.38
2013KF-001764PCER1	2013KF-001764	868	2	PCER	1	PCER: Savannah/Irene Stamped	1	5.42
2013KF-001764PCER2	2013KF-001764	868	2	PCER	2	PCER: Irene/Altamaha Stamped	2	7.63
2013KF-001764PCER3	2013KF-001764	868	2	PCER	3	PCER: Residual	2	2.9
2013KF-001765PCER	2013KF-001765	868	3	PCER		PCER: Savannah/Irene Stamped	1	4.02
2013KF-001760LITH	2013KF-001760	869	1	LITH		LITH: Sandstone	1	1.98
2013KF-001760PCER1	2013KF-001760	869	1	PCER	1	PCER: Sand/Grit Tempered Stamped	2	4.29
2013KF-001760PCER2	2013KF-001760	869	1	PCER	2	PCER: Residual	5	7.02
2013KF-001759PCER1	2013KF-001759	869	2	PCER	1	PCER: Savannah Complicated Stamped	1	3.65
2013KF-001759PCER2	2013KF-001759	869	2	PCER	2	PCER: Irene Fine Cord Marked	1	3.16
2013KF-001759PCER3	2013KF-001759	869	2	PCER	3	PCER: Residual	4	5.97
2013KF-001802PCER1	2013KF-001802	870	1	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	2.13
2013KF-001802PCER2	2013KF-001802	870	1	PCER	2	PCER: Sand/Grit Tempered Stamped	1	2.3
2013KF-001803BOA	2013KF-001803	870	2	BOA			1	0.95
2013KF-001803PCER1	2013KF-001803	870	2	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	7.88
2013KF-001803PCER2	2013KF-001803	870	2	PCER	2	PCER: Irene Fine Cord Marked	1	8.56
2013KF-001803PCER3	2013KF-001803	870	2	PCER	3	PCER: Sand/Grit Tempered Plain	1	9.8
2013KF-001803PCER4	2013KF-001803	870	2	PCER	4	PCER: Irene Plain	1	2.22
2013KF-001803SHE	2013KF-001803	870	2	SHE		SHE: Knobbed Whelk	1	165.45
2013KF-001809PCER1	2013KF-001809	871	1	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	3.21
2013KF-001809PCER2	2013KF-001809	871	1	PCER	2	PCER: Irene/Altamaha Stamped	1	10.92
2013KF-001809PCER3	2013KF-001809	871	1	PCER	3	PCER: Residual	4	5.57
2013KF-001808BRK	2013KF-001808	871	2	BRK			1	2.41
2013KF-001808MTL	2013KF-001808	871	2	MTL		MTL: Nail, Cut	1	2.26
2013KF-001808PCER1	2013KF-001808	871	2	PCER	1	PCER: Deptford Check Stamped	1	10.32
2013KF-001808PCER2	2013KF-001808	871	2	PCER	2	PCER: Sand/Clay Tempered Stamped	1	4.41
2013KF-001808PCER3	2013KF-001808	871	2	PCER	3	PCER: Residual	2	2.14
2013KF-001806PCER	2013KF-001806	871	3	PCER		PCER: Irene/Altamaha Cross Simple Stamped	1	2.26
2013KF-001807BOA	2013KF-001807	872	1	BOA			1	0.29
2013KF-001807PCER1	2013KF-001807	872	1	PCER	1	PCER: Irene/Altamaha Stamped	1	5.65
2013KF-001807PCER2	2013KF-001807	872	1	PCER	2	PCER: Irene/Altamaha Plain	1	3.46
2013KF-001804PCER	2013KF-001804	873	1	PCER		PCER: Sand/Grit Tempered Plain	1	7.05
2013KF-001805BCL	2013KF-001805	873	2	BCL		BCL: Daub	1	3.09
2013KF-001805MTL	2013KF-001805	873	2	MTL		MTL: Nail, Cut	1	7.16
2013KF-001805PCER1	2013KF-001805	873	2	PCER	1	PCER: Sand/Grit Tempered Stamped	1	4.55
2013KF-001805PCER2	2013KF-001805	873	2	PCER	2	PCER: St. Simons Plain	3	48.42
2013KF-001805PCER3	2013KF-001805	873	2	PCER	3	PCER: Sand/Clay Tempered Plain	1	7.72
2013KF-001823LITH	2013KF-001823	874	1	LITH		LITH: Sandstone	1	1.26
2013KF-001823MTL	2013KF-001823	874	1	MTL		MTL: Nail, Cut	1	2.74
2013KF-001823PCER1	2013KF-001823	874	1	PCER	1	PCER: Sand/Clay Tempered Stamped	1	11.94
2013KF-001823PCER2	2013KF-001823	874	1	PCER	2	PCER: Irene/Altamaha Plain	2	10.6
2013KF-001823PCER3	2013KF-001823	874	1	PCER	3	PCER: Sand/Grit Tempered Plain	2	8.22
2013KF-001823PCER4	2013KF-001823	874	1	PCER	4	PCER: Residual	4	5.73
2013KF-001822PCER1	2013KF-001822	874	2	PCER	1	PCER: Irene Incised	2	7.22
2013KF-001822PCER2	2013KF-001822	874	2	PCER	2	PCER: Clay Tempered Plain	2	9.72
2013KF-001822PCER3	2013KF-001822	874	2	PCER	3	PCER: Irene Plain	1	12.36
2013KF-001822PCER4	2013KF-001822	874	2	PCER	4	PCER: Irene Stamped	2	6.84
2013KF-001822PCER5	2013KF-001822	874	2	PCER	5	PCER: Sand/Grit Tempered Plain	1	4.19
2013KF-001822PCER6	2013KF-001822	874	2	PCER	6	PCER: Residual	6	10.44
2013KF-001821MTL	2013KF-001821	875	1	MTL		MTL: Nail, Cut	1	1.31
2013KF-001821PCER1	2013KF-001821	875	1	PCER	1	PCER: Sand Temper Plain	1	1.27
2013KF-001821PCER2	2013KF-001821	875	1	PCER	2	PCER: Residual	11	12.6

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001819GLS	2013KF-001819	875	2	GLS		GLS: Clear	1	1.53
2013KF-001819MTL	2013KF-001819	875	2	MTL		MTL: Nail, Cut	3	3.89
2013KF-001819PCER1	2013KF-001819	875	2	PCER	1	PCER: Irene Fine Cord Marked	1	2.31
2013KF-001819PCER2	2013KF-001819	875	2	PCER	2	PCER: Irene Stamped	2	6.78
2013KF-001819PCER3	2013KF-001819	875	2	PCER	3	PCER: Sand Temper Plain	1	3.95
2013KF-001819PCER4	2013KF-001819	875	2	PCER	4	PCER: Residual	5	4.72
2013KF-001820PCER	2013KF-001820	875	3	PCER		PCER: Wilmington Shell Scraped	1	23.94
2013KF-001810BOA	2013KF-001810	876	1	BOA			1	0.17
2013KF-001810LITH	2013KF-001810	876	1	LITH		LITH: Coastal Plain	1	4.33
2013KF-001810PCER1	2013KF-001810	876	1	PCER	1	PCER: Irene Stamped	3	16.59
2013KF-001810PCER2	2013KF-001810	876	1	PCER	2	PCER: Deptford Check Stamped	1	6.79
2013KF-001810PCER3	2013KF-001810	876	1	PCER	3	PCER: Irene/Altamaha Cross Simple Stamped	1	4.56
2013KF-001810PCER4	2013KF-001810	876	1	PCER	4	PCER: Sand/Grit Tempered Plain	2	7.69
2013KF-001810PCER5	2013KF-001810	876	1	PCER	5	PCER: Clay Tempered Plain	1	9.4
2013KF-001810PCER6	2013KF-001810	876	1	PCER	6	PCER: Residual	17	20.48
2013KF-001810SLG	2013KF-001810	876	1	SLG			1	3.33
2013KF-001818BOA	2013KF-001818	876	2	BOA			2	0.44
2013KF-001818LITH	2013KF-001818	876	2	LITH		LITH: Coastal Plain	1	0.4
2013KF-001818PCER1	2013KF-001818	876	2	PCER	1	PCER: Irene Complicated Stamped	1	8.47
2013KF-001818PCER2	2013KF-001818	876	2	PCER	2	PCER: Irene/Altamaha Plain	1	2.93
2013KF-001818PCER3	2013KF-001818	876	2	PCER	3	PCER: Irene/Altamaha Stamped	1	4.43
2013KF-001818PCER4	2013KF-001818	876	2	PCER	4	PCER: Irene/Altamaha Cross Simple Stamped	1	1.53
2013KF-001818PCER5	2013KF-001818	876	2	PCER	5	PCER: Sand/Clay Tempered Plain	1	3.29
2013KF-001818PCER6	2013KF-001818	876	2	PCER	6	PCER: Sand/Grit Tempered Stamped	1	3.34
2013KF-001818PCER7	2013KF-001818	876	2	PCER	7	PCER: Sand Temper Plain	1	4.3
2013KF-001818PCER8	2013KF-001818	876	2	PCER	8	PCER: Residual	7	12.71
2013KF-001818SHE	2013KF-001818	876	2	SHE		SHE: Marsh Periwinkle	1	0.92
2013KF-001815BOA	2013KF-001815	877	1	BOA			1	0.31
2013KF-001815LITH	2013KF-001815	877	1	LITH		LITH: Sandstone	1	5.51
2013KF-001815PCER1	2013KF-001815	877	1	PCER	1	PCER: Sand/Grit Tempered Plain	2	6.83
2013KF-001815PCER2	2013KF-001815	877	1	PCER	2	PCER: Irene/Altamaha Stamped	1	2.61
2013KF-001815PCER3	2013KF-001815	877	1	PCER	3	PCER: Savannah Complicated Stamped	1	3.97
2013KF-001815PCER4	2013KF-001815	877	1	PCER	4	PCER: Irene Stamped	1	4.54
2013KF-001815PCER5	2013KF-001815	877	1	PCER	5	PCER: Irene/Altamaha Cross Simple Stamped	1	4.26
2013KF-001815PCER6	2013KF-001815	877	1	PCER	6	PCER: Irene/Altamaha Stamped	1	3.79
2013KF-001815PCER7	2013KF-001815	877	1	PCER	7	PCER: Sand Tempered Eroded	1	2.98
2013KF-001815PCER8	2013KF-001815	877	1	PCER	8	PCER: Residual	8	8.64
2013KF-001815SHE	2013KF-001815	877	1	SHE		SHE: Marsh Periwinkle	1	0.84
2013KF-001816PCER1	2013KF-001816	877	2	PCER	1	PCER: Sand/Grit Tempered Plain	1	1.92
2013KF-001816PCER2	2013KF-001816	877	2	PCER	2	PCER: Irene Incised	1	6.49
2013KF-001816PCER3	2013KF-001816	877	2	PCER	3	PCER: St. Catherines Plain	1	4.92
2013KF-001816PCER4	2013KF-001816	877	2	PCER	4	PCER: Residual	8	6.66
2013KF-001817PCER1	2013KF-001817	877	3	PCER	1	PCER: Sand/Grit/Clay Temp Plain	1	2.76
2013KF-001831BOA	2013KF-001831	878	1	BOA			1	0.31
2013KF-001831PCER1	2013KF-001831	878	1	PCER	1	PCER: Irene Stamped	2	12.24
2013KF-001831PCER2	2013KF-001831	878	1	PCER	2	PCER: Clay Tempered Plain	1	1.95
2013KF-001831PCER3	2013KF-001831	878	1	PCER	3	PCER: Irene/Altamaha Stamped	1	1.86
2013KF-001831PCER4	2013KF-001831	878	1	PCER	4	PCER: Irene Plain	1	2.09
2013KF-001831PCER5	2013KF-001831	878	1	PCER	5	PCER: Sand Tempered Incised	1	0.98
2013KF-001831PCER6	2013KF-001831	878	1	PCER	6	PCER: Residual	6	4.65
2013KF-001828PCER1	2013KF-001828	878	2	PCER	1	PCER: Irene Stamped	1	1.94
2013KF-001828PCER2	2013KF-001828	878	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	2.47
2013KF-001828PCER3	2013KF-001828	878	2	PCER	3	PCER: Residual	1	0.96
2013KF-001824PCER1	2013KF-001824	879	1	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	7.15
2013KF-001824PCER2	2013KF-001824	879	1	PCER	2	PCER: Irene Stamped	1	14.2
2013KF-001824PCER3	2013KF-001824	879	1	PCER	3	PCER: Sand/Grit Tempered Plain	1	5.11
2013KF-001824PCER4	2013KF-001824	879	1	PCER	4	PCER: Irene Plain	1	5.94
2013KF-001824PCER5	2013KF-001824	879	1	PCER	5	PCER: Clay Tempered Plain	1	2.64
2013KF-001824PCER6	2013KF-001824	879	1	PCER	6	PCER: Irene Complicated Stamped	1	1.29
2013KF-001824PCER7	2013KF-001824	879	1	PCER	7	PCER: Irene/Altamaha Cross Simple Stamped	1	1.72
2013KF-001824PCER8	2013KF-001824	879	1	PCER	8	PCER: Sand/Clay Tempered Stamped	1	4.93
2013KF-001824PCER9	2013KF-001824	879	1	PCER	9	PCER: Residual	1	2.12
2013KF-001825PCER1	2013KF-001825	879	2	PCER	1	PCER: Irene Complicated Stamped	1	4.3
2013KF-001825PCER2	2013KF-001825	879	2	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	1	7.91
2013KF-001825PCER3	2013KF-001825	879	2	PCER	3	PCER: Irene Plain	1	9.29
2013KF-001832BOA	2013KF-001832	880	1	BOA			5	1.99
2013KF-001832GLS	2013KF-001832	880	1	GLS		GLS: Amber	1	0.33
2013KF-001832PCER1	2013KF-001832	880	1	PCER	1	PCER: Sand Temper Plain	1	2.68

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001832PCER10	2013KF-001832	880	1	PCER	10	PCER: Sand Tempered Incised	1	3.48
2013KF-001832PCER11	2013KF-001832	880	1	PCER	11	PCER: Residual	42	36.08
2013KF-001832PCER2	2013KF-001832	880	1	PCER	2	PCER: Irene Plain	1	2.22
2013KF-001832PCER3	2013KF-001832	880	1	PCER	3	PCER: Sand/Clay Tempered Plain	1	3.57
2013KF-001832PCER4	2013KF-001832	880	1	PCER	4	PCER: Irene/Altamaha Plain	4	15.64
2013KF-001832PCER5	2013KF-001832	880	1	PCER	5	PCER: Sand Temper Plain	1	3.84
2013KF-001832PCER6	2013KF-001832	880	1	PCER	6	PCER: Irene Complicated Stamped	2	16.27
2013KF-001832PCER7	2013KF-001832	880	1	PCER	7	PCER: Irene Stamped	1	1.92
2013KF-001832PCER8	2013KF-001832	880	1	PCER	8	PCER: Irene/Altamaha Check Stamped	1	6.33
2013KF-001832PCER9	2013KF-001832	880	1	PCER	9	PCER: Irene/Altamaha Stamped	4	13.34
2013KF-001833BOA	2013KF-001833	880	2	BOA			9	4
2013KF-001833LITH	2013KF-001833	880	2	LITH		LITH: Sandstone	3	2.15
2013KF-001833PCER1	2013KF-001833	880	2	PCER	1	PCER: Irene/Altamaha Stamped	3	11.31
2013KF-001833PCER2	2013KF-001833	880	2	PCER	2	PCER: Irene/Altamaha Plain	1	4.44
2013KF-001833PCER3	2013KF-001833	880	2	PCER	3	PCER: Sand/Grit Tempered Stamped	1	2.83
2013KF-001833PCER4	2013KF-001833	880	2	PCER	4	PCER: Sand Temper Plain	1	2.62
2013KF-001833PCER5	2013KF-001833	880	2	PCER	5	PCER: Irene Stamped	2	16.47
2013KF-001833PCER6	2013KF-001833	880	2	PCER	6	PCER: Irene Complicated Stamped	7	41.09
2013KF-001833PCER7	2013KF-001833	880	2	PCER	7	PCER: Residual	43	56.92
2013KF-001833SHE	2013KF-001833	880	2	SHE		SHE: Knobbed Whelk	1	14.65
2013KF-001834CHA	2013KF-001834	880	3	CHA			1	0.05
2013KF-001835BOA	2013KF-001835	880	4	BOA			2	4.17
2013KF-001836BOA	2013KF-001836	881	1	BOA			3	1.14
2013KF-001836PCER1	2013KF-001836	881	1	PCER	1	PCER: Irene Incised	1	2.3
2013KF-001836PCER2	2013KF-001836	881	1	PCER	2	PCER: Irene/Altamaha Plain	2	11.23
2013KF-001836PCER3	2013KF-001836	881	1	PCER	3	PCER: Irene/Altamaha Stamped	6	25.97
2013KF-001836PCER4	2013KF-001836	881	1	PCER	4	PCER: Sand Temper Plain	1	2.61
2013KF-001836PCER5	2013KF-001836	881	1	PCER	5	PCER: Savannah/Irene Stamped	1	5.4
2013KF-001836PCER6	2013KF-001836	881	1	PCER	6	PCER: Residual	29	39.98
2013KF-001837PCER1	2013KF-001837	881	2	PCER	1	PCER: Irene Complicated Stamped	2	17.44
2013KF-001837PCER2	2013KF-001837	881	2	PCER	2	PCER: Irene Stamped	1	3.49
2013KF-001837PCER3	2013KF-001837	881	2	PCER	3	PCER: Irene/Altamaha Stamped	3	15.62
2013KF-001837PCER4	2013KF-001837	881	2	PCER	4	PCER: Residual	4	8.1
2013KF-001837SHE	2013KF-001837	881	2	SHE		SHE: Oyster	1	7.51
2013KF-001829BOA	2013KF-001829	882	1	BOA			1	0.59
2013KF-001829PCER1	2013KF-001829	882	1	PCER	1	PCER: Sand/Grit Tempered Stamped	1	4.61
2013KF-001829PCER2	2013KF-001829	882	1	PCER	2	PCER: Irene Incised	1	3.02
2013KF-001829PCER3	2013KF-001829	882	1	PCER	3	PCER: Irene/Altamaha Stamped	2	6.13
2013KF-001829PCER4	2013KF-001829	882	1	PCER	4	PCER: Irene Stamped	1	2.58
2013KF-001829PCER5	2013KF-001829	882	1	PCER	5	PCER: Irene Complicated Stamped	2	7.81
2013KF-001829PCER6	2013KF-001829	882	1	PCER	6	PCER: Residual	28	42.5
2013KF-001830BOA	2013KF-001830	882	2	BOA			6	1.26
2013KF-001830PCER1	2013KF-001830	882	2	PCER	1	PCER: Irene Complicated Stamped	1	14.1
2013KF-001830PCER2	2013KF-001830	882	2	PCER	2	PCER: Irene Incised	1	4.63
2013KF-001830PCER3	2013KF-001830	882	2	PCER	3	PCER: Sand/Grit Tempered Stamped	1	4.16
2013KF-001830PCER4	2013KF-001830	882	2	PCER	4	PCER: Irene/Altamaha Stamped	1	4.46
2013KF-001830PCER5	2013KF-001830	882	2	PCER	5	PCER: Grit Tempered Eroded	1	3.48
2013KF-001830PCER6	2013KF-001830	882	2	PCER	6	PCER: Irene/Altamaha Plain	2	5.83
2013KF-001830PCER7	2013KF-001830	882	2	PCER	7	PCER: Grit Tempered Eroded	18	19.33
2013KF-001830SHE	2013KF-001830	882	2	SHE			1	0.49
2013KF-001843PCER1	2013KF-001843	882	3	PCER	1	PCER: Irene Stamped	2	24.3
2013KF-001843PCER2	2013KF-001843	882	3	PCER	2	PCER: Savannah/Irene Complicated Stamped	1	10.66
2013KF-001843PCER3	2013KF-001843	882	3	PCER	3	PCER: Residual	5	5.44
2013KF-001826PCER1	2013KF-001826	883	1	PCER	1	PCER: Irene Plain	1	8.54
2013KF-001826PCER2	2013KF-001826	883	1	PCER	2	PCER: Irene Complicated Stamped	1	2.13
2013KF-001827PCER1	2013KF-001827	883	2	PCER	1	PCER: Savannah/Irene Complicated Stamped	2	9.73
2013KF-001827PCER2	2013KF-001827	883	2	PCER	2	PCER: Irene/Altamaha Stamped	2	7.02
2013KF-001827PCER3	2013KF-001827	883	2	PCER	3	PCER: Sand Tempered Stamped	1	3.44
2013KF-001827PCER4	2013KF-001827	883	2	PCER	4	PCER: Residual	4	7.43
2013KF-001827PCER5	2013KF-001827	883	2	PCER	5	PCER: Irene Stamped	1	5.13
2013KF-001852PCER	2013KF-001852	883	3	PCER		PCER: Savannah/Irene Stamped	1	3.06
2013KF-001838BOA	2013KF-001838	884	1	BOA			3	3.02
2013KF-001838PCER1	2013KF-001838	884	1	PCER	1	PCER: Irene Stamped	1	6.14
2013KF-001838PCER2	2013KF-001838	884	1	PCER	2	PCER: Sand/Clay Tempered Plain	2	5.81
2013KF-001838PCER3	2013KF-001838	884	1	PCER	3	PCER: Residual	4	6.33
2013KF-001839PCER1	2013KF-001839	884	2	PCER	1	PCER: St. Catherines Burnished Plain	1	16.77
2013KF-001839PCER2	2013KF-001839	884	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	10.9
2013KF-001839SHE1	2013KF-001839	884	2	SHE	1	SHE: Oyster	1	1.15

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001839SHE2	2013KF-001839	884	2	SHE	2	SHE: Mercenaria spp.	1	37.73
2013KF-001840BOA	2013KF-001840	885	1	BOA			1	0.74
2013KF-001840PCER1	2013KF-001840	885	1	PCER	1	PCER: Clay Tempered Plain	1	2.76
2013KF-001840PCER2	2013KF-001840	885	1	PCER	2	PCER: Irene/Altamaha Stamped	2	7.5
2013KF-001840PCER3	2013KF-001840	885	1	PCER	3	PCER: Grit Tempered Eroded	2	8.77
2013KF-001840PCER4	2013KF-001840	885	1	PCER	4	PCER: Savannah/Irene Stamped	1	5.34
2013KF-001840PCER5	2013KF-001840	885	1	PCER	5	PCER: Sand/Grit Tempered Plain	1	5.36
2013KF-001840PCER6	2013KF-001840	885	1	PCER	6	PCER: Residual	21	19.77
2013KF-001840SHE	2013KF-001840	885	1	SHE		SHE: Marsh Periwinkle	5	4.08
2013KF-001841PCER1	2013KF-001841	885	2	PCER	1	PCER: Irene Complicated Stamped	1	5.52
2013KF-001841PCER2	2013KF-001841	885	2	PCER	2	PCER: Clay Tempered Plain	1	4.14
2013KF-001841PCER3	2013KF-001841	885	2	PCER	3	PCER: Walthour Check Stamped	1	10.57
2013KF-001841PCER4	2013KF-001841	885	2	PCER	4	PCER: Irene Stamped	1	4.48
2013KF-001841PCER5	2013KF-001841	885	2	PCER	5	PCER: Irene Plain	1	4
2013KF-001841PCER6	2013KF-001841	885	2	PCER	6	PCER: Residual	7	12.07
2013KF-001850BOA	2013KF-001850	886	1	BOA			2	0.99
2013KF-001850PCER1	2013KF-001850	886	1	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	1.2
2013KF-001850PCER2	2013KF-001850	886	1	PCER	2	PCER: Irene Complicated Stamped	3	16.87
2013KF-001850PCER3	2013KF-001850	886	1	PCER	3	PCER: Irene Stamped	1	4.19
2013KF-001850PCER4	2013KF-001850	886	1	PCER	4	PCER: Sand Temper Plain	1	1.34
2013KF-001850PCER5	2013KF-001850	886	1	PCER	5	PCER: Irene/Altamaha Check Stamped	1	4.87
2013KF-001850PCER6	2013KF-001850	886	1	PCER	6	PCER: Sand/Grit Tempered Plain	1	2.43
2013KF-001850PCER7	2013KF-001850	886	1	PCER	7	PCER: Sand/Grit Tempered Stamped	1	4.77
2013KF-001850PCER8	2013KF-001850	886	1	PCER	8	PCER: Residual	9	15.69
2013KF-001850SHE	2013KF-001850	886	1	SHE			2	0.43
2013KF-001851LITH	2013KF-001851	886	2	LITH		LITH: Sandstone	1	0.95
2013KF-001851PCER1	2013KF-001851	886	2	PCER	1	PCER: Irene/Altamaha Stamped	4	21.55
2013KF-001851PCER2	2013KF-001851	886	2	PCER	2	PCER: Irene Plain	1	2.23
2013KF-001851PCER3	2013KF-001851	886	2	PCER	3	PCER: Irene Complicated Stamped	1	6.33
2013KF-001851PCER4	2013KF-001851	886	2	PCER	4	PCER: Sand/Grit Tempered Stamped	1	2.95
2013KF-001851PCER5	2013KF-001851	886	2	PCER	5	PCER: Sand/Grit Tempered Plain	1	6.01
2013KF-001851PCER6	2013KF-001851	886	2	PCER	6	PCER: Sand/Grit Tempered Check Stamped	1	3.7
2013KF-001851PCER7	2013KF-001851	886	2	PCER	7	PCER: Residual	14	21.67
2013KF-001853BOA	2013KF-001853	886	3	BOA			1	0.65
2013KF-001853CHA	2013KF-001853	886	3	CHA			2	0.47
2013KF-001853PCER1	2013KF-001853	886	3	PCER	1	PCER: Irene Incised	1	1.26
2013KF-001853PCER2	2013KF-001853	886	3	PCER	2	PCER: Deptford Check Stamped	1	5.56
2013KF-001853PCER3	2013KF-001853	886	3	PCER	3	PCER: Residual	1	0.88
2013KF-001847LITH	2013KF-001847	887	1	LITH		LITH: Indet Chert	1	1.32
2013KF-001847PCER1	2013KF-001847	887	1	PCER	1	PCER: Sand/Clay Tempered Plain	3	14.53
2013KF-001847PCER2	2013KF-001847	887	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	4.59
2013KF-001847PCER3	2013KF-001847	887	1	PCER	3	PCER: Sand/Grit Tempered Plain	1	8.49
2013KF-001847PCER4	2013KF-001847	887	1	PCER	4	PCER: Irene/Altamaha Stamped	1	6.5
2013KF-001847PCER5	2013KF-001847	887	1	PCER	5	PCER: Irene/Altamaha Cross Simple Stamped	1	2.6
2013KF-001847PCER6	2013KF-001847	887	1	PCER	6	PCER: Irene/Altamaha Plain	1	3.96
2013KF-001847PCER7	2013KF-001847	887	1	PCER	7	PCER: Residual	7	12.29
2013KF-001846BOA	2013KF-001846	887	2	BOA			3	0.57
2013KF-001846LITH	2013KF-001846	887	2	LITH		LITH: Indet Chert	1	0.43
2013KF-001846PCER	2013KF-001846	887	2	PCER		PCER: Residual	4	4.86
2013KF-001846SHE	2013KF-001846	887	2	SHE			1	0.08
2013KF-001848BOA	2013KF-001848	888	1	BOA			3	2.05
2013KF-001848PCER1	2013KF-001848	888	1	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	5.48
2013KF-001848PCER2	2013KF-001848	888	1	PCER	2	PCER: Wilmington Simple Stamped	1	6.27
2013KF-001848PCER3	2013KF-001848	888	1	PCER	3	PCER: Savannah/Irene Stamped	1	3.98
2013KF-001848PCER4	2013KF-001848	888	1	PCER	4	PCER: Irene/Altamaha Stamped	4	20.7
2013KF-001848PCER5	2013KF-001848	888	1	PCER	5	PCER: Residual	18	26.56
2013KF-001849PCER1	2013KF-001849	888	2	PCER	1	PCER: Sand Tempered Stamped	1	1.86
2013KF-001849PCER2	2013KF-001849	888	2	PCER	2	PCER: Residual	3	3.04
2013KF-001882PCER1	2013KF-001882	889	1	PCER	1	PCER: Irene/Altamaha Stamped	2	6.99
2013KF-001882PCER2	2013KF-001882	889	1	PCER	2	PCER: Irene/Altamaha Stamped	2	11.84
2013KF-001882PCER3	2013KF-001882	889	1	PCER	3	PCER: Irene Complicated Stamped	1	3.51
2013KF-001882PCER4	2013KF-001882	889	1	PCER	4	PCER: Irene/Altamaha Plain	1	7.88
2013KF-001882PCER5	2013KF-001882	889	1	PCER	5	PCER: Residual	3	4.12
2013KF-001883BOA	2013KF-001883	889	2	BOA			1	0.37
2013KF-001883PCER1	2013KF-001883	889	2	PCER	1	PCER: Irene Complicated Stamped	2	5.84
2013KF-001883PCER2	2013KF-001883	889	2	PCER	2	PCER: Sand Temper Plain	1	4.62
2013KF-001883PCER3	2013KF-001883	889	2	PCER	3	PCER: Residual	14	16
2013KF-001883PCER4	2013KF-001883	889	2	PCER	4	PCER: Sand Temper Plain	1	0.98

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001883SHE	2013KF-001883	889	2	SHE			2	2.25
2013KF-001880BOA	2013KF-001880	890	1	BOA			2	0.64
2013KF-001880PCER1	2013KF-001880	890	1	PCER	1	PCER: Sand/Clay Tempered Plain	1	3.07
2013KF-001880PCER2	2013KF-001880	890	1	PCER	2	PCER: Residual	16	25.59
2013KF-001880SHE	2013KF-001880	890	1	SHE		SHE: Marsh Periwinkle	1	1.16
2013KF-001881BOA	2013KF-001881	890	2	BOA			7	1.27
2013KF-001881PCER1	2013KF-001881	890	2	PCER	1	PCER: Irene Burnished Plain	3	4.8
2013KF-001881PCER2	2013KF-001881	890	2	PCER	2	PCER: Irene/Altamaha Stamped	1	4.95
2013KF-001881PCER3	2013KF-001881	890	2	PCER	3	PCER: Irene/Altamaha Check Stamped	1	2.81
2013KF-001862MTL	2013KF-001862	891	1	MTL		MTL: Spike	2	4.91
2013KF-001862PCER	2013KF-001862	891	1	PCER		PCER: Clay Tempered Plain	1	4.28
2013KF-001863MTL	2013KF-001863	891	2	MTL		MTL: Nail, Cut	1	2.32
2013KF-001863PCER1	2013KF-001863	891	2	PCER	1	PCER: Altamaha Red FIlmed	1	0.43
2013KF-001863PCER2	2013KF-001863	891	2	PCER	2	PCER: Sand Tempered Stamped	1	1.34
2013KF-001863PCER3	2013KF-001863	891	2	PCER	3	PCER: Irene Incised	1	2.29
2013KF-001863PCER4	2013KF-001863	891	2	PCER	4	PCER: St. Catherines Cord Marked	3	20.06
2013KF-001854GLS1	2013KF-001854	892	1	GLS	1	GLS: Clear	1	0.63
2013KF-001854GLS2	2013KF-001854	892	1	GLS	2	GLS: UID, Patina	1	2.73
2013KF-001854PCER1	2013KF-001854	892	1	PCER	1	PCER: Irene/Altamaha Plain	1	3.39
2013KF-001854PCER2	2013KF-001854	892	1	PCER	2	PCER: Sand Temper Plain	1	3.59
2013KF-001854PCER3	2013KF-001854	892	1	PCER	3	PCER: Residual	8	17.61
2013KF-001855BOA	2013KF-001855	892	2	BOA			1	1.76
2013KF-001855PCER1	2013KF-001855	892	2	PCER	1	PCER: Irene/Altamaha Plain	2	37.38
2013KF-001855PCER2	2013KF-001855	892	2	PCER	2	PCER: Residual	9	18.09
2013KF-001866PCER1	2013KF-001866	893	1	PCER	1	PCER: Irene/Altamaha Plain	1	2.27
2013KF-001866PCER2	2013KF-001866	893	1	PCER	2	PCER: Irene/Altamaha Stamped	1	2.73
2013KF-001866PCER3	2013KF-001866	893	1	PCER	3	PCER: Irene/Altamaha Plain	2	9.59
2013KF-001866PCER4	2013KF-001866	893	1	PCER	4	PCER: Residual	14	13.59
2013KF-001866PCER5	2013KF-001866	893	1	PCER	5	PCER: Clay Tempered Cord Marked	1	1.58
2013KF-001867BOA	2013KF-001867	893	2	BOA			1	0.7
2013KF-001867PCER1	2013KF-001867	893	2	PCER	1	PCER: Irene/Altamaha Stamped	2	6.95
2013KF-001867PCER2	2013KF-001867	893	2	PCER	2	PCER: Clay Tempered Cord Marked	1	1.79
2013KF-001867PCER3	2013KF-001867	893	2	PCER	3	PCER: Clay Tempered Plain	2	6.84
2013KF-001867PCER4	2013KF-001867	893	2	PCER	4	PCER: Sand Temper Plain	1	13.45
2013KF-001872BOA	2013KF-001872	894	1	BOA			2	0.91
2013KF-001872PCER1	2013KF-001872	894	1	PCER	1	PCER: Wilmington Simple Stamped	1	3.59
2013KF-001872PCER2	2013KF-001872	894	1	PCER	2	PCER: Irene/Altamaha Stamped	1	7.35
2013KF-001872PCER3	2013KF-001872	894	1	PCER	3	PCER: Residual	9	11.47
2013KF-001872SHE	2013KF-001872	894	1	SHE			2	0.76
2013KF-001864PCER1	2013KF-001864	895	1	PCER	1	PCER: Sand Temper Plain	1	3.17
2013KF-001864PCER2	2013KF-001864	895	1	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	1	2.96
2013KF-001864PCER3	2013KF-001864	895	1	PCER	3	PCER: Irene/Altamaha Stamped	1	7.15
2013KF-001864PCER4	2013KF-001864	895	1	PCER	4	PCER: Sand/Grit Tempered Plain	1	3.6
2013KF-001864PCER5	2013KF-001864	895	1	PCER	5	PCER: Residual	1	1.94
2013KF-001865PCER1	2013KF-001865	895	2	PCER	1	PCER: Irene Complicated Stamped	2	19.81
2013KF-001865PCER2	2013KF-001865	895	2	PCER	2	PCER: St. Simons Plain	3	22.52
2013KF-001865PCER3	2013KF-001865	895	2	PCER	3	PCER: Irene/Altamaha Stamped	1	24.82
2013KF-001865PCER4	2013KF-001865	895	2	PCER	4	PCER: Irene Fine Cord Marked	1	12.92
2013KF-001865PCER5	2013KF-001865	895	2	PCER	5	PCER: Clay Tempered Plain	2	23.82
2013KF-001865PCER6	2013KF-001865	895	2	PCER	6	PCER: Residual	4	5.58
2013KF-001856CHA	2013KF-001856	896	1	CHA			4	0.38
2013KF-001856PCER1	2013KF-001856	896	1	PCER	1	PCER: Irene/Altamaha Plain	3	11.08
2013KF-001856PCER2	2013KF-001856	896	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	3.76
2013KF-001856PCER3	2013KF-001856	896	1	PCER	3	PCER: Irene/Altamaha Stamped	2	10.62
2013KF-001856PCER4	2013KF-001856	896	1	PCER	4	PCER: Irene Complicated Stamped	2	8.08
2013KF-001856PCER5	2013KF-001856	896	1	PCER	5	PCER: Residual	20	27.93
2013KF-001857BCL	2013KF-001857	896	2	BCL		BCL: Daub	1	0.87
2013KF-001857BOA	2013KF-001857	896	2	BOA			3	1.27
2013KF-001857LITH	2013KF-001857	896	2	LITH		LITH: Ferrocrete	1	1.61
2013KF-001857PCER1	2013KF-001857	896	2	PCER	1	PCER: Irene Burnished Plain	1	14.64
2013KF-001857PCER2	2013KF-001857	896	2	PCER	2	PCER: Irene Complicated Stamped	1	5.84
2013KF-001857PCER3	2013KF-001857	896	2	PCER	3	PCER: Irene Plain	1	1.98
2013KF-001857PCER4	2013KF-001857	896	2	PCER	4	PCER: Irene/Altamaha Stamped	1	4.21
2013KF-001857PCER5	2013KF-001857	896	2	PCER	5	PCER: Irene/Altamaha Stamped	1	3.41
2013KF-001857PCER6	2013KF-001857	896	2	PCER	6	PCER: Residual	7	12.25
2013KF-001857SHE	2013KF-001857	896	2	SHE		SHE: Marsh Periwinkle	1	0.62
2013KF-001858CHA1	2013KF-001858	896	3	CHA	1			
2013KF-001858CHA2	2013KF-001858	896	3	CHA	2			

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001858SHE1	2013KF-001858	896	3	SHE	1	SHE: Marsh Periwinkle	1	0.58
2013KF-001858SHE2	2013KF-001858	896	3	SHE	2	SHE: Knobbed Whelk	1	153.23
2013KF-001874PCER1	2013KF-001874	897	1	PCER	1	PCER: Irene/Altamaha Stamped	2	19.06
2013KF-001874PCER2	2013KF-001874	897	1	PCER	2	PCER: Irene/Altamaha Plain	1	7.44
2013KF-001874PCER3	2013KF-001874	897	1	PCER	3	PCER: Irene/Altamaha Plain	1	3.02
2013KF-001874PCER4	2013KF-001874	897	1	PCER	4	PCER: Residual	5	12.58
2013KF-001875PCER1	2013KF-001875	897	2	PCER	1	PCER: Clay Tempered Plain	1	5.3
2013KF-001875PCER2	2013KF-001875	897	2	PCER	2	PCER: Savannah/Irene Complicated Stamped	1	8.23
2013KF-001875PCER3	2013KF-001875	897	2	PCER	3	PCER: Irene Complicated Stamped	1	5.8
2013KF-001875PCER4	2013KF-001875	897	2	PCER	4	PCER: Irene/Altamaha Stamped	2	11.17
2013KF-001875PCER5	2013KF-001875	897	2	PCER	5	PCER: Residual	4	7.34
2013KF-001895PCER	2013KF-001895	897	3	PCER		PCER: Irene Burnished Plain	1	4.07
2013KF-001896PCER1	2013KF-001896	898	1	PCER	1	PCER: Irene/Altamaha Stamped	3	15.01
2013KF-001896PCER2	2013KF-001896	898	1	PCER	2	PCER: Residual	10	16.38
2013KF-001897PCER1	2013KF-001897	898	2	PCER	1	PCER: Irene/Altamaha Plain	1	5.45
2013KF-001897PCER2	2013KF-001897	898	2	PCER	2	PCER: Grit Tempered Eroded	1	3.83
2013KF-001897PCER3	2013KF-001897	898	2	PCER	3	PCER: Residual	7	10.8
2013KF-001892PCER1	2013KF-001892	899	1	PCER	1	PCER: Irene/Altamaha Stamped	2	15.35
2013KF-001892PCER2	2013KF-001892	899	1	PCER	2	PCER: Clay Tempered Plain	1	2.7
2013KF-001892PCER3	2013KF-001892	899	1	PCER	3	PCER: Residual	2	5.52
2013KF-001889BOA	2013KF-001889	899	2	BOA			1	1.1
2013KF-001889PCER1	2013KF-001889	899	2	PCER	1	PCER: Irene Complicated Stamped	1	7.67
2013KF-001889PCER2	2013KF-001889	899	2	PCER	2	PCER: Irene/Altamaha Plain	1	3.16
2013KF-001889PCER3	2013KF-001889	899	2	PCER	3	PCER: Residual	1	3.02
2013KF-001891PCER	2013KF-001891	899	3	PCER		PCER: Residual	1	1.15
2013KF-001898PCER1	2013KF-001898	900	1	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	5.94
2013KF-001898PCER2	2013KF-001898	900	1	PCER	2	PCER: Irene Incised	1	3.71
2013KF-001898PCER3	2013KF-001898	900	1	PCER	3	PCER: Savannah Burnished Plain	1	3.56
2013KF-001898PCER4	2013KF-001898	900	1	PCER	4	PCER: Irene/Altamaha Stamped	1	5.39
2013KF-001898PCER5	2013KF-001898	900	1	PCER	5	PCER: Irene/Altamaha Plain	2	7.26
2013KF-001898PCER6	2013KF-001898	900	1	PCER	6	PCER: Residual	6	10.42
2013KF-001899PCER1	2013KF-001899	900	2	PCER	1	PCER: Irene/Altamaha Stamped	1	7.6
2013KF-001899PCER2	2013KF-001899	900	2	PCER	2	PCER: Irene Incised	1	4.12
2013KF-001899PCER3	2013KF-001899	900	2	PCER	3	PCER: Residual	2	3.73
2013KF-001894PCER1	2013KF-001894	901	1	PCER	1	PCER: Sand/Clay Tempered Plain	1	12.41
2013KF-001894PCER2	2013KF-001894	901	1	PCER	2	PCER: Sand Tempered Stamped	1	3.92
2013KF-001894PCER3	2013KF-001894	901	1	PCER	3	PCER: Grit Tempered Eroded	1	4.23
2013KF-001894PCER4	2013KF-001894	901	1	PCER	4	PCER: Irene/Altamaha Stamped	1	2
2013KF-001894PCER5	2013KF-001894	901	1	PCER	5	PCER: Swift Creek Complicated Stamped	1	3.04
2013KF-001894PCER6	2013KF-001894	901	1	PCER	6	PCER: Residual	3	6.2
2013KF-001894SHE	2013KF-001894	901	1	SHE			2	4.64
2013KF-001894TBY	2013KF-001894	901	1	TBY				186.07
2013KF-001893BOA	2013KF-001893	901	2	BOA			1	1.27
2013KF-001893CHA	2013KF-001893	901	2	CHA				
2013KF-001893PCER	2013KF-001893	901	2	PCER		PCER: Irene/Altamaha Stamped	1	3.4
2013KF-001893SHE	2013KF-001893	901	2	SHE		SHE: landsnail	2	0.3
2013KF-001893UNK	2013KF-001893	901	2	UNK			1	0.54
2013KF-001890PCER1	2013KF-001890	902	1	PCER	1	PCER: Irene Complicated Stamped	2	16.95
2013KF-001890PCER2	2013KF-001890	902	1	PCER	2	PCER: Irene/Altamaha Plain	1	17.66
2013KF-001890PCER3	2013KF-001890	902	1	PCER	3	PCER: Irene/Altamaha Stamped	2	13.65
2013KF-001890PCER4	2013KF-001890	902	1	PCER	4	PCER: Sand Temper Plain	1	4.46
2013KF-001890PCER5	2013KF-001890	902	1	PCER	5	PCER: Clay Tempered Dentate Stamped	1	5.36
2013KF-001890PCER6	2013KF-001890	902	1	PCER	6	PCER: Sand/Grit Tempered Stamped	1	5.41
2013KF-001890PCER7	2013KF-001890	902	1	PCER	7	PCER: Sand/Grit Tempered Plain	2	15.99
2013KF-001890PCER8	2013KF-001890	902	1	PCER	8	PCER: Residual	10	18.91
2013KF-001900PCER1	2013KF-001900	902	2	PCER	1	PCER: St. Catherines Burnished Plain	1	1.31
2013KF-001900PCER2	2013KF-001900	902	2	PCER	2	PCER: Irene Complicated Stamped	1	6.8
2013KF-001900PCER3	2013KF-001900	902	2	PCER	3	PCER: Residual	1	1.42
2013KF-001909BOA	2013KF-001909	903	1	BOA			1	0.34
2013KF-001909PCER1	2013KF-001909	903	1	PCER	1	PCER: Irene Complicated Stamped	1	9.68
2013KF-001909PCER2	2013KF-001909	903	1	PCER	2	PCER: Clay Tempered Plain	1	3.07
2013KF-001909PCER3	2013KF-001909	903	1	PCER	3	PCER: Irene/Altamaha Stamped	1	5.96
2013KF-001909PCER4	2013KF-001909	903	1	PCER	4	PCER: Sand/Grit Tempered Plain	1	3.73
2013KF-001909PCER5	2013KF-001909	903	1	PCER	5	PCER: Residual	14	25.66
2013KF-001909SHE	2013KF-001909	903	1	SHE		SHE: Marsh Periwinkle	1	0.65
2013KF-001912BOA	2013KF-001912	903	2	BOA			15	22.82
2013KF-001912LITH	2013KF-001912	903	2	LITH		LITH: Sandstone	1	2.46
2013KF-001912PCER1	2013KF-001912	903	2	PCER	1	PCER: Irene Complicated Stamped	4	55.44

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001912PCER2	2013KF-001912	903	2	PCER	2	PCER: Irene/Altamaha Stamped	2	18.79
2013KF-001912PCER3	2013KF-001912	903	2	PCER	3	PCER: Sand Temper Plain	1	2.19
2013KF-001912PCER4	2013KF-001912	903	2	PCER	4	PCER: Sand/Grit Tempered Plain	1	3.22
2013KF-001912PCER5	2013KF-001912	903	2	PCER	5	PCER: Irene Incised	1	9.88
2013KF-001912PCER6	2013KF-001912	903	2	PCER	6	PCER: Clay Tempered Cord Marked	1	8.41
2013KF-001912PCER7	2013KF-001912	903	2	PCER	7	PCER: Residual	10	20.93
2013KF-001912SHE1	2013KF-001912	903	2	SHE	1	SHE: Marsh Periwinkle	2	1.79
2013KF-001912SHE2	2013KF-001912	903	2	SHE	2		6	11.39
2013KF-001901BOA	2013KF-001901	904	1	BOA			1	0.33
2013KF-001901LITH	2013KF-001901	904	1	LITH		LITH: Ferrocrete	1	3.8
2013KF-001901PCER1	2013KF-001901	904	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	6.24
2013KF-001901PCER2	2013KF-001901	904	1	PCER	2	PCER: Clay Tempered Plain	1	3.92
2013KF-001901PCER3	2013KF-001901	904	1	PCER	3	PCER: Wilmington Net Marked	1	9.06
2013KF-001901PCER4	2013KF-001901	904	1	PCER	4	PCER: Sand Tempered Stamped	1	5.72
2013KF-001901PCER5	2013KF-001901	904	1	PCER	5	PCER: Savannah/Irene Complicated Stamped	1	3.21
2013KF-001901PCER6	2013KF-001901	904	1	PCER	6	PCER: Residual	9	15.06
2013KF-001902BOA	2013KF-001902	904	2	BOA			1	2.76
2013KF-001902LITH	2013KF-001902	904	2	LITH		LITH: Sandstone	1	1.74
2013KF-001902PCER1	2013KF-001902	904	2	PCER	1	PCER: Wilmington Simple Stamped	1	12.38
2013KF-001902PCER2	2013KF-001902	904	2	PCER	2	PCER: Wilmington Brushed	1	5.62
2013KF-001902PCER3	2013KF-001902	904	2	PCER	3	PCER: Sand/Grit Tempered Stamped	2	8.44
2013KF-001902PCER4	2013KF-001902	904	2	PCER	4	PCER: Sand Temper Plain	1	3.7
2013KF-001902PCER5	2013KF-001902	904	2	PCER	5	PCER: Irene/Altamaha Plain	1	4.44
2013KF-001902PCER6	2013KF-001902	904	2	PCER	6	PCER: Sand/Grit Tempered Check Stamped	1	3.37
2013KF-001902PCER7	2013KF-001902	904	2	PCER	7	PCER: Residual	2	2.94
2013KF-001902SHE	2013KF-001902	904	2	SHE			1	0.12
2013KF-001905PCER1	2013KF-001905	905	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	8.04
2013KF-001905PCER2	2013KF-001905	905	1	PCER	2	PCER: Irene/Altamaha Stamped	1	4.6
2013KF-001905PCER3	2013KF-001905	905	1	PCER	3	PCER: Irene/Altamaha Stamped	1	4.04
2013KF-001905PCER4	2013KF-001905	905	1	PCER	4	PCER: Residual	3	8.23
2013KF-001906PCER1	2013KF-001906	905	2	PCER	1	PCER: Irene Complicated Stamped	1	5.4
2013KF-001906PCER2	2013KF-001906	905	2	PCER	2	PCER: Savannah/Irene Complicated Stamped	1	4.31
2013KF-001903PCER1	2013KF-001903	906	1	PCER	1	PCER: Sand/Grit Tempered Stamped	1	3.76
2013KF-001903PCER2	2013KF-001903	906	1	PCER	2	PCER: Sand/Grit/Clay Tempered Check Stamped	1	5.15
2013KF-001903PCER3	2013KF-001903	906	1	PCER	3	PCER: Sand Temper Plain	1	5.32
2013KF-001903PCER4	2013KF-001903	906	1	PCER	4	PCER: Sand/Grit/Clay Temp Plain	1	3.98
2013KF-001903PCER5	2013KF-001903	906	1	PCER	5	PCER: Sand/Clay Tempered Plain	1	2.04
2013KF-001903PCER6	2013KF-001903	906	1	PCER	6	PCER: Clay Tempered Plain	1	12.97
2013KF-001904PCER1	2013KF-001904	906	2	PCER	1	PCER: Irene Complicated Stamped	1	6.14
2013KF-001904PCER2	2013KF-001904	906	2	PCER	2	PCER: Irene/Altamaha Stamped	1	7.59
2013KF-001904PCER3	2013KF-001904	906	2	PCER	3	PCER: Clay Tempered Plain	1	7.91
2013KF-001904PCER4	2013KF-001904	906	2	PCER	4	PCER: Irene Incised	1	2.87
2013KF-001904PCER5	2013KF-001904	906	2	PCER	5	PCER: Residual	2	6.78
2013KF-001907BOA	2013KF-001907	907	1	BOA			2	3.13
2013KF-001907PCER1	2013KF-001907	907	1	PCER	1	PCER: Sand/Grit/Clay Tempered Check Stamped	1	4.25
2013KF-001907PCER2	2013KF-001907	907	1	PCER	2	PCER: Irene/Altamaha Stamped	1	5.1
2013KF-001907PCER3	2013KF-001907	907	1	PCER	3	PCER: Savannah/Irene Stamped	1	3.18
2013KF-001907PCER4	2013KF-001907	907	1	PCER	4	PCER: Clay Tempered Plain	1	17.64
2013KF-001907PCER5	2013KF-001907	907	1	PCER	5	PCER: Sand/Clay Tempered Plain	1	7.36
2013KF-001907PCER6	2013KF-001907	907	1	PCER	6	PCER: Residual	2	4.25
2013KF-001907SHE	2013KF-001907	907	1	SHE		SHE: Knobbed Whelk	1	31.64
2013KF-001908BOA	2013KF-001908	907	2	BOA			10	19.82
2013KF-001908LITH	2013KF-001908	907	2	LITH		LITH: Ferrocrete	1	4.19
2013KF-001908PCER1	2013KF-001908	907	2	PCER	1	PCER: Clay Tempered Plain	1	7.59
2013KF-001910PCER1	2013KF-001910	908	1	PCER	1	PCER: Clay Tempered Plain	1	7.66
2013KF-001910PCER2	2013KF-001910	908	1	PCER	2	PCER: Residual	4	6.27
2013KF-001911LITH	2013KF-001911	908	2	LITH		LITH: Sandstone	1	3.15
2013KF-001911PCER1	2013KF-001911	908	2	PCER	1	PCER: Sand/Clay Tempered Plain	1	4.65
2013KF-001911PCER2	2013KF-001911	908	2	PCER	2	PCER: Residual	2	4.08
2013KF-001913PCER1	2013KF-001913	909	1	PCER	1	PCER: Irene/Altamaha Stamped	2	9.96
2013KF-001913PCER2	2013KF-001913	909	1	PCER	2	PCER: Irene/Altamaha Plain	1	3.4
2013KF-001913PCER3	2013KF-001913	909	1	PCER	3	PCER: Sand/Clay Tempered Plain	1	3.93
2013KF-001913PCER4	2013KF-001913	909	1	PCER	4	PCER: Irene Incised	1	6.69
2013KF-001913PCER5	2013KF-001913	909	1	PCER	5	PCER: Residual	2	4.01
2013KF-001923PCER1	2013KF-001923	909	2	PCER	1	PCER: Irene/Altamaha Plain	2	18.13
2013KF-001923PCER2	2013KF-001923	909	2	PCER	2	PCER: Irene/Altamaha Plain	1	4.58
2013KF-001923PCER3	2013KF-001923	909	2	PCER	3	PCER: Irene/Altamaha Stamped	2	7.94
2013KF-001923PCER4	2013KF-001923	909	2	PCER	4	PCER: Irene/Altamaha Check Stamped	1	5.24

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001914BOA	2013KF-001914	910	1	BOA			1	0.76
2013KF-001914PCER1	2013KF-001914	910	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	4.71
2013KF-001914PCER2	2013KF-001914	910	1	PCER	2	PCER: Sand/Clay/Charcoal Tempered Plain	1	3.91
2013KF-001914PCER3	2013KF-001914	910	1	PCER	3	PCER: Residual	3	4.3
2013KF-001916BOA	2013KF-001916	910	2	BOA			13	14.11
2013KF-001916PCER1	2013KF-001916	910	2	PCER	1	PCER: Savannah Complicated Stamped	1	43.91
2013KF-001916PCER10	2013KF-001916	910	2	PCER	10	PCER: Residual	8	12.8
2013KF-001916PCER2	2013KF-001916	910	2	PCER	2	PCER: Sand/Grit/Clay Tempered Stamped	2	12.39
2013KF-001916PCER3	2013KF-001916	910	2	PCER	3	PCER: Sand/Grit Tempered Stamped	2	18.26
2013KF-001916PCER4	2013KF-001916	910	2	PCER	4	PCER: Sand/Grit Tempered Plain	1	3.38
2013KF-001916PCER5	2013KF-001916	910	2	PCER	5	PCER: Walthour Check Stamped	1	19.91
2013KF-001916PCER6	2013KF-001916	910	2	PCER	6	PCER: Sand/Clay Tempered Plain	1	14.4
2013KF-001916PCER7	2013KF-001916	910	2	PCER	7	PCER: Irene Complicated Stamped	1	8.85
2013KF-001916PCER8	2013KF-001916	910	2	PCER	8	PCER: Sand Tempered Stamped	1	10.54
2013KF-001916PCER9	2013KF-001916	910	2	PCER	9	PCER: Sand/Clay Tempered Plain	1	5.93
2013KF-001915PCER	2013KF-001915	910	3	PCER		PCER: Sand/Clay Tempered Plain	1	10.12
2013KF-001887BOA	2013KF-001887	911	1	BOA			2	1.38
2013KF-001887CHA	2013KF-001887	911	1	CHA				
2013KF-001887PCER1	2013KF-001887	911	1	PCER	1	PCER: Sand/Clay Tempered Plain	2	2.96
2013KF-001887PCER2	2013KF-001887	911	1	PCER	2	PCER: Residual	1	2.1
2013KF-001887SHE	2013KF-001887	911	1	SHE		SHE: landsnail	1	0.09
2013KF-001888CHA1	2013KF-001888	911	2	CHA	1			
2013KF-001888CHA2	2013KF-001888	911	2	CHA	2			
2013KF-001888GLS	2013KF-001888	911	2	GLS		GLS: UID, Patina	1	2.62
2013KF-001888PCER1	2013KF-001888	911	2	PCER	1	PCER: Clay Tempered Cord Marked	1	3.04
2013KF-001888PCER2	2013KF-001888	911	2	PCER	2	PCER: Sand/Clay Tempered Plain	1	14.68
2013KF-001870BOA	2013KF-001870	912	1	BOA			4	1.04
2013KF-001870LITH	2013KF-001870	912	1	LITH		LITH: Unknown Lithic	1	2.42
2013KF-001870MTL	2013KF-001870	912	1	MTL		MTL: Fence Staple	1	4.93
2013KF-001870PCER1	2013KF-001870	912	1	PCER	1	PCER: Irene Fine Cord Marked	1	2.82
2013KF-001870PCER2	2013KF-001870	912	1	PCER	2	PCER: Irene/Altamaha Stamped	1	7.82
2013KF-001870PCER3	2013KF-001870	912	1	PCER	3	PCER: Residual	20	39.05
2013KF-001870SHE	2013KF-001870	912	1	SHE		SHE: Marsh Periwinkle	1	0.58
2013KF-001871BOA	2013KF-001871	912	2	BOA			5	1.41
2013KF-001871BRK	2013KF-001871	912	2	BRK			1	250
2013KF-001871PCER1	2013KF-001871	912	2	PCER	1	PCER: Clay Tempered Plain	3	8.98
2013KF-001871PCER2	2013KF-001871	912	2	PCER	2	PCER: Clay Tempered Plain	1	5.62
2013KF-001871PCER3	2013KF-001871	912	2	PCER	3	PCER: St. Catherines Burnished Plain	1	3.73
2013KF-001871PCER4	2013KF-001871	912	2	PCER	4	PCER: Residual	15	15.37
2013KF-001868LITH	2013KF-001868	913	1	LITH		LITH: Unknown Lithic	1	4.64
2013KF-001868PCER1	2013KF-001868	913	1	PCER	1	PCER: Altamaha Paired Hemiconical Punctate	1	3.15
2013KF-001868PCER2	2013KF-001868	913	1	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	1	6.34
2013KF-001868PCER3	2013KF-001868	913	1	PCER	3	PCER: Clay Tempered Plain	2	11.86
2013KF-001868PCER4	2013KF-001868	913	1	PCER	4	PCER: Irene/Altamaha Stamped	1	5.83
2013KF-001868PCER5	2013KF-001868	913	1	PCER	5	PCER: Residual	16	27.27
2013KF-001869BOA	2013KF-001869	913	2	BOA			6	1.89
2013KF-001869PCER1	2013KF-001869	913	2	PCER	1	PCER: Irene Incised	1	1.42
2013KF-001869PCER2	2013KF-001869	913	2	PCER	2	PCER: Clay Tempered Plain	1	2.15
2013KF-001869PCER3	2013KF-001869	913	2	PCER	3	PCER: Irene/Altamaha Stamped	2	9.45
2013KF-001869PCER4	2013KF-001869	913	2	PCER	4	PCER: Irene/Altamaha Plain	2	15.68
2013KF-001869PCER5	2013KF-001869	913	2	PCER	5	PCER: Irene Complicated Stamped	1	7
2013KF-001869PCER6	2013KF-001869	913	2	PCER	6	PCER: Residual	13	12.52
2013KF-001869SHE	2013KF-001869	913	2	SHE			8	5.59
2013KF-001877PCER	2013KF-001877	913	3	PCER		PCER: Residual	1	1.37
2013KF-001876BOA	2013KF-001876	914	1	BOA			3	1.12
2013KF-001876PCER1	2013KF-001876	914	1	PCER	1	PCER: Clay Tempered Plain	2	10.39
2013KF-001876PCER2	2013KF-001876	914	1	PCER	2	PCER: Residual	7	7.9
2013KF-001876SHE	2013KF-001876	914	1	SHE		SHE: Marsh Periwinkle	1	0.77
2013KF-001873BOA	2013KF-001873	914	2	BOA			2	0.75
2013KF-001873LITH	2013KF-001873	914	2	LITH		LITH: Sandstone	1	2.05
2013KF-001873PCER1	2013KF-001873	914	2	PCER	1	PCER: Wilmington Simple Stamped	1	18.58
2013KF-001873PCER2	2013KF-001873	914	2	PCER	2	PCER: Clay Tempered Plain	3	18.52
2013KF-001873PCER3	2013KF-001873	914	2	PCER	3	PCER: Clay Tempered Plain	1	2.25
2013KF-001873PCER4	2013KF-001873	914	2	PCER	4	PCER: Sand/Clay Tempered Plain	1	3.87
2013KF-001873PCER5	2013KF-001873	914	2	PCER	5	PCER: Residual	3	6.78
2013KF-001879PCER1	2013KF-001879	915	1	PCER	1	PCER: Irene/Altamaha Stamped	2	6.69
2013KF-001879PCER2	2013KF-001879	915	1	PCER	2	PCER: Sand/Grit Tempered Plain	2	12.91
2013KF-001879PCER3	2013KF-001879	915	1	PCER	3	PCER: Residual	6	11.72

Barcode ID	Field ID	ST	Level	Category	Sub#	Subcategory	Count	Weight (g)
2013KF-001878PCER1	2013KF-001878	915	2	PCER	1	PCER: Irene Incised	1	3.58
2013KF-001878PCER2	2013KF-001878	915	2	PCER	2	PCER: Irene Complicated Stamped	1	11.29
2013KF-001878PCER3	2013KF-001878	915	2	PCER	3	PCER: Sand/Grit/Clay Tempered Stamped	1	5.76
2013KF-001878PCER4	2013KF-001878	915	2	PCER	4	PCER: Irene/Altamaha Stamped	1	4.96
2013KF-001878PCER5	2013KF-001878	915	2	PCER	5	PCER: Irene/Altamaha Plain	1	6.89
2013KF-001878PCER6	2013KF-001878	915	2	PCER	6	PCER: Clay Tempered Plain	2	15.96
2013KF-001878PCER7	2013KF-001878	915	2	PCER	7	PCER: Residual	1	1.5
2013KF-001917BOA	2013KF-001917	916	1	BOA			1	0.45
2013KF-001917PCER1	2013KF-001917	916	1	PCER	1	PCER: Clay Tempered Plain	1	6.33
2013KF-001917PCER2	2013KF-001917	916	1	PCER	2	PCER: Residual	6	6.3
2013KF-001917SHE1	2013KF-001917	916	1	SHE	1	SHE: Marsh Periwinkle	1	1.14
2013KF-001917SHE2	2013KF-001917	916	1	SHE	2	SHE: Razor Clam	9	2.69
2013KF-001918BOA	2013KF-001918	916	2	BOA			7	5.16
2013KF-001918PCER1	2013KF-001918	916	2	PCER	1	PCER: Sand Temper Plain	1	1.91
2013KF-001918PCER2	2013KF-001918	916	2	PCER	2	PCER: Irene Incised	1	2.2
2013KF-001918PCER3	2013KF-001918	916	2	PCER	3	PCER: Clay Tempered Plain	1	3.6
2013KF-001918PCER4	2013KF-001918	916	2	PCER	4	PCER: Irene/Altamaha Plain	1	5.66
2013KF-001918PCER5	2013KF-001918	916	2	PCER	5	PCER: Sand/Clay Tempered Plain	1	2.76
2013KF-001918PCER6	2013KF-001918	916	2	PCER	6	PCER: Irene/Altamaha Stamped	2	11.13
2013KF-001918PCER7	2013KF-001918	916	2	PCER	7	PCER: Residual	14	19.61
2013KF-001918SHE	2013KF-001918	916	2	SHE		SHE: Marsh Periwinkle	2	1.11
2013KF-001922PCER1	2013KF-001922	917	1	PCER	1	PCER: Irene/Altamaha Plain	1	5.25
2013KF-001922PCER2	2013KF-001922	917	1	PCER	2	PCER: Sand Temper Plain	1	4.52
2013KF-001922PCER3	2013KF-001922	917	1	PCER	3	PCER: Residual	5	9.73
2013KF-001922SHE	2013KF-001922	917	1	SHE			1	0.25
2013KF-001921PCER1	2013KF-001921	917	2	PCER	1	PCER: Irene Incised	1	7.25
2013KF-001921PCER2	2013KF-001921	917	2	PCER	2	PCER: Clay Tempered Plain	3	33.5
2013KF-001921PCER3	2013KF-001921	917	2	PCER	3	PCER: Sand/Clay Tempered Plain	1	11.09
2013KF-001921PCER4	2013KF-001921	917	2	PCER	4	PCER: Irene/Altamaha Stamped	1	10.63
2013KF-001921PCER5	2013KF-001921	917	2	PCER	5	PCER: Irene/Altamaha Plain	4	27.04
2013KF-001921PCER6	2013KF-001921	917	2	PCER	6	PCER: Altamaha Complicated Stamped	1	5.07
2013KF-001921PCER7	2013KF-001921	917	2	PCER	7	PCER: Residual	10	20.56
2013KF-001920LITH	2013KF-001920	917	3	LITH		LITH: Ferrocrete	1	1.62
2013KF-001920PCER	2013KF-001920	917	3	PCER		PCER: Residual	1	2.51
2013KF-001919PCER1	2013KF-001919	918	1	PCER	1	PCER: Sand/Clay Tempered Stamped	1	6.38
2013KF-001919PCER2	2013KF-001919	918	1	PCER	2	PCER: Irene/Altamaha Plain	1	4.32
2013KF-001919PCER3	2013KF-001919	918	1	PCER	3	PCER: Residual	11	20.61
2013KF-001925PCER1	2013KF-001925	918	2	PCER	1	PCER: Sand/Charcoal Tempered Plain	3	11.47
2013KF-001925PCER2	2013KF-001925	918	2	PCER	2	PCER: Sand/Clay Tempered Plain	2	12.66
2013KF-001925PCER3	2013KF-001925	918	2	PCER	3	PCER: Sand/Clay Tempered Plain	1	13.07
2013KF-001925PCER4	2013KF-001925	918	2	PCER	4	PCER: Irene/Altamaha Plain	1	5.48
2013KF-001925PCER5	2013KF-001925	918	2	PCER	5	PCER: Irene/Altamaha Stamped	1	5.64
2013KF-001925PCER6	2013KF-001925	918	2	PCER	6	PCER: Residual	9	14.67
2013KF-001925SHE	2013KF-001925	918	2	SHE		SHE: Marsh Periwinkle	1	0.64
2013KF-001924PCER1	2013KF-001924	930	1	PCER	1	PCER: Clay Tempered Plain	1	6.76
2013KF-001924PCER2	2013KF-001924	930	1	PCER	2	PCER: Sand/Clay Tempered Plain	1	7.02
2013KF-001924PCER3	2013KF-001924	930	1	PCER	3	PCER: Sand/Grit Tempered Stamped	1	5.27
2013KF-001924PCER4	2013KF-001924	930	1	PCER	4	PCER: Residual	2	4.58

Appendix B, Section 3: Table 2. Category Descriptions

Category	Description
BCL	Burned Clay
BOA	Bone Animal
BOH	Bone Human
BOT	Botanicals
BRK	Brick
CHA	Carbonized Wood
CL	Clay
COR	Coral
CRU	Crustocea
GLS	Glass
HCER	Historic Ceramics
HMIX	Historic, Mixed
HOT	Historic, Other
LITH	Lithic
MIX	Mixed
MTL	Metal
PCER	Prehistoric Ceramics
PLS	Plastic
SAC14	Sample, C14-dating
SACOL	Column Sample
SASOIL	Soil sample
SEC	Seeds, Charred
SEE	Seeds
SHE	Shell
SLG	Slag
SPEC	Special Finds
STN	Stone
TBY	Tabby
TOA	Tooth, Animal
TOH	Tooth, Human
UNK	Unknown
WOO	Wood
XXX	Indeterminate

Appendix C: Operation A Recovered Materials Table

Barcode ID	Field ID	Unit	Level	Feature	Category	Sub#	Subcategory	Count	Weight (g)	Comment
2013KF-000128PCER1	2013KF-000128	A-1	1		PCER	1	PCER: Residual	1	0.35	
2013KF-000128PCER2	2013KF-000128	A-1	1		PCER	2	PCER: Clay Tempered Plain	1	0.84	
2013KF-000128PCER3	2013KF-000128	A-1	1		PCER	3	PCER: Unidentified Grit-Tempered	1	1.75	
2013KF-000128PCER4	2013KF-000128	A-1	1		PCER	4	PCER: Sand Temper Plain	2	2.39	
2013KF-000147BOA	2013KF-000147	A-1	2		BOA			1	0.75	
2013KF-000147PCER1	2013KF-000147	A-1	2		PCER	1	PCER: Residual	2	1.21	
2013KF-000147PCER2	2013KF-000147	A-1	2		PCER	2	PCER: Sand/Grit Tempered Plain	3	8.37	
2013KF-000147PCER3	2013KF-000147	A-1	2		PCER	3	PCER: Sand Temper Plain	1	7.87	
2013KF-000147PCER4	2013KF-000147	A-1	2		PCER	4	PCER: Savannah/Irene Complicated Stamped	1	11.03	Rim
2013KF-000147PCER5	2013KF-000147	A-1	2		PCER	5	PCER: Unidentified Clay Temper	1	3.97	
2013KF-000147PCER6	2013KF-000147	A-1	2		PCER	6	PCER: Unidentified Clay Temper	2	4.47	
2013KF-000164BOA	2013KF-000164	A-1	3		BOA			59	7.47	
2013KF-000164PCER1	2013KF-000164	A-1	3		PCER	1	PCER: Residual	7	5.73	
2013KF-000164PCER2	2013KF-000164	A-1	3		PCER	2	PCER: Savannah Plain	2	25.75	
2013KF-000213BCL	2013KF-000213	A-1	4		BCL			2	3.63	
2013KF-000213BOA	2013KF-000213	A-1	4		BOA			1	1.05	
2013KF-000204LITH	2013KF-000204	A-1	4		LITH			2	0.44	
2013KF-000130BOA	2013KF-000130	A-2	1		BOA			2	0.12	
2013KF-000130PCER1	2013KF-000130	A-2	1		PCER	1	PCER: Unidentified Clay Temper	2	3.77	
2013KF-000130PCER2	2013KF-000130	A-2	1		PCER	2	PCER: Sand Temper Plain	1	1.11	Rim
2013KF-000150BOA	2013KF-000150	A-2	2		BOA			4	0.73	
2013KF-000150PCER1	2013KF-000150	A-2	2		PCER	1	PCER: Residual	4	3	
2013KF-000150PCER2	2013KF-000150	A-2	2		PCER	2	PCER: Sand Temper Plain	7	18.35	
2013KF-000150PCER3	2013KF-000150	A-2	2		PCER	3	PCER: Savannah Cobb Marked	1	4.46	
2013KF-000150SHE	2013KF-000150	A-2	2		SHE				48.52	
2013KF-000168BOA	2013KF-000168	A-2	3		BOA			39	4.18	
2013KF-000182BOA	2013KF-000182	A-2	3		BOA			3	0.73	
2013KF-000168PCER	2013KF-000168	A-2	3		PCER		PCER: Residual	1	0.21	
2013KF-000168SHE	2013KF-000168	A-2	3		SHE				0.8	
2013KF-000182SHE	2013KF-000182	A-2	3		SHE				55.39	
2013KF-000181CHA	2013KF-000181	A-2	3	L1	CHA			1	0.2	
2013KF-000181SHE	2013KF-000181	A-2	3	L1	SHE				22	
2013KF-000226BOA	2013KF-000226	A-2	4	F1	BOA			3	0.24	
2013KF-000228SHE	2013KF-000228	A-2	4	F1	SHE				120.62	
2013KF-000214SHE	2013KF-000214	A-2	4	L1	SHE				36	
2013KF-000273SHE	2013KF-000273	A-2	5		SHE				14.9	
2013KF-000280BOA	2013KF-000280	A-2	North Wall		BOA			1	1.75	
2013KF-000140PCER1	2013KF-000140	A-3	1		PCER	1	PCER: Sand Temper Plain	1	3.51	

Barcode ID	Field ID	Unit	Level	Feature	Category	Sub#	Subcategory	Count	Weight (g)	Comment
2013KF-000140PCER2	2013KF-000140	A-3	1		PCER	2	PCER: St. Catherines Net Marked	1	2.06	
2013KF-000140PCER3	2013KF-000140	A-3	1		PCER	3	PCER: Sand/Grit Tempered Plain	1	3.35	Hone
2013KF-000140PCER4	2013KF-000140	A-3	1		PCER	4	PCER: Unidentified Grit-Tempered	1	6.05	
2013KF-000151CHA	2013KF-000151	A-3	2		CHA			2	0.37	
2013KF-000151PCER1	2013KF-000151	A-3	2		PCER	1	PCER: St. Catherines Cord Marked	1	2.21	Rim
2013KF-000151PCER2	2013KF-000151	A-3	2		PCER	2	PCER: Residual	4	2.45	
2013KF-000151PCER3	2013KF-000151	A-3	2		PCER	3	PCER: St. Catherines Cord Marked	1	2.21	
2013KF-000151PCER4	2013KF-000151	A-3	2		PCER	4	PCER: Sand Temper Plain	4	10.3	
2013KF-000151PCER5	2013KF-000151	A-3	2		PCER	5	PCER: Savannah Complicated Stamped	1	2.78	
2013KF-000151PCER6	2013KF-000151	A-3	2		PCER	6	PCER: Irene/Altamaha Complicated Stamped	1	2.62	
2013KF-000151SHE	2013KF-000151	A-3	2		SHE				14.69	
2013KF-000179BOA	2013KF-000179	A-3	3		BOA			12	4.78	
2013KF-000179BOT	2013KF-000179	A-3	3		BOT			9	4.29	
2013KF-000179PCER1	2013KF-000179	A-3	3		PCER	1	PCER: St. Simons Plain	1	1.61	
2013KF-000179PCER2	2013KF-000179	A-3	3		PCER	2	PCER: Residual	4	2.6	
2013KF-000179PCER3	2013KF-000179	A-3	3		PCER	3	PCER: Refuge/Deptford Plain	1	2.44	
2013KF-000179SHE	2013KF-000179	A-3	3		SHE				129.08	
2013KF-000141BCL	2013KF-000141	A-4	1		BCL			1	1.6	
2013KF-000141PCER1	2013KF-000141	A-4	1		PCER	1	PCER: Clay Tempered Plain	1	3.33	
2013KF-000141PCER2	2013KF-000141	A-4	1		PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	1	6.69	
2013KF-000141PCER3	2013KF-000141	A-4	1		PCER	3	PCER: Residual	1	1.03	
2013KF-000154PCER1	2013KF-000154	A-4	2		PCER	1	PCER: Savannah Cord Marked	1	1.99	
2013KF-000154PCER2	2013KF-000154	A-4	2		PCER	2	PCER: Residual	6	4.25	
2013KF-000154PCER3	2013KF-000154	A-4	2		PCER	3	PCER: Savannah Complicated Stamped	1	8.84	
2013KF-000154PCER4	2013KF-000154	A-4	2		PCER	4	PCER: Sand Temper Plain	2	3.41	
2013KF-000154PCER5	2013KF-000154	A-4	2		PCER	5	PCER: Unidentified Clay Temper	3	9.23	
2013KF-000154SHE	2013KF-000154	A-4	2		SHE				67.93	
2013KF-000184BOA	2013KF-000184	A-4	3		BOA			2	1.8	
2013KF-000184CHA	2013KF-000184	A-4	3		CHA			2	0.49	
2013KF-000184PCER1	2013KF-000184	A-4	3		PCER	1	PCER: Residual	2	1.56	
2013KF-000184PCER2	2013KF-000184	A-4	3		PCER	2	PCER: Sand Temper Plain	1	2.18	
2013KF-000184PCER3	2013KF-000184	A-4	3		PCER	3	PCER: Savannah/Irene Check Stamped	1	7.47	
2013KF-000184SHE	2013KF-000184	A-4	3		SHE				0.81	
2013KF-000200BOA	2013KF-000200	A-4	3	F1	BOA			7	2.26	
2013KF-000200SHE	2013KF-000200	A-4	3	F1	SHE				14.61	
2013KF-000183BOA	2013KF-000183	A-4	3	L1	BOA			60	30.61	
2013KF-000183BOT	2013KF-000183	A-4	3	L1	BOT			4	1.81	
2013KF-000183PCER	2013KF-000183	A-4	3	L1	PCER		PCER: Unidentified Sand Temper	5	10.61	

Barcode ID	Field ID	Unit	Level	Feature	Category	Sub#	Subcategory	Count	Weight (g)	Comment
2013KF-000183SHE	2013KF-000183	A-4	3	L1	SHE				19	
2013KF-000203BOA	2013KF-000203	A-4	4		BOA			2	0.45	
2013KF-000215BOA	2013KF-000215	A-4	4		BOA			1	0.68	
2013KF-000215LITH	2013KF-000215	A-4	4		LITH			1	0.11	
2013KF-000203SHE	2013KF-000203	A-4	4		SHE				1	
2013KF-000215SHE	2013KF-000215	A-4	4		SHE				4.71	
2013KF-000227BOA	2013KF-000227	A-4	4	F1	BOA			1	1.2	
2013KF-000227CHA	2013KF-000227	A-4	4	F1	CHA			32	4.11	
2013KF-000227PCER	2013KF-000227	A-4	4	F1	PCER		PCER: Residual	1	0.21	
2013KF-000227SHE	2013KF-000227	A-4	4	F1	SHE				23	
2013KF-000279PCER	2013KF-000279	A-4	5	F1	PCER		PCER: Savannah Plain	1	1.48	
2013KF-000279SHE	2013KF-000279	A-4	5	F1	SHE				154.79	
2013KF-000307BOT	2013KF-000307	A-4	6	F1	BOT			8	6.46	
2013KF-000307SHE	2013KF-000307	A-4	6	F1	SHE				1.19	
2013KF-000131PCER1	2013KF-000131	A-5	1		PCER	1	PCER: Residual	2	1.87	
2013KF-000131PCER2	2013KF-000131	A-5	1		PCER	2	PCER: Irene Complicated Stamped	1	3.16	Rim
2013KF-000153BOA	2013KF-000153	A-5	2		BOA			3	0.6	
2013KF-000153PCER1	2013KF-000153	A-5	2		PCER	1	PCER: Irene Complicated Stamped	1	2.21	
2013KF-000153PCER2	2013KF-000153	A-5	2		PCER	2	PCER: Sand Temper Plain	2	2.52	
2013KF-000153PCER3	2013KF-000153	A-5	2		PCER	3	PCER: Savannah/Irene Complicated Stamped	1	1.39	
2013KF-000153PCER4	2013KF-000153	A-5	2		PCER	4	PCER: Sand Temper Plain	1	2.21	rim; simple
2013KF-000153PCER5	2013KF-000153	A-5	2		PCER	5	PCER: Clay Tempered Plain	1	1.26	
2013KF-000153PCER6	2013KF-000153	A-5	2		PCER	6	PCER: Refuge/Deptford Plain	2	6.55	
2013KF-000153SHE	2013KF-000153	A-5	2		SHE			1	39.9	
2013KF-000178BOA	2013KF-000178	A-5	3		BOA			4	0.74	
2013KF-000178CHA	2013KF-000178	A-5	3		CHA			6	2.73	
2013KF-000178PCER1	2013KF-000178	A-5	3		PCER	1	PCER: Sand/Grit Tempered Plain	1	1.97	
2013KF-000178PCER2	2013KF-000178	A-5	3		PCER	2	PCER: Sand Temper Plain	1	23.39	
2013KF-000178SHE	2013KF-000178	A-5	3		SHE				15	
2013KF-000180CHA	2013KF-000180	A-5	3	L1	CHA			1	0.17	
2013KF-000180SHE	2013KF-000180	A-5	3	L1	SHE				22	
2013KF-000202BOA	2013KF-000202	A-5	4		BOA			1	0.72	
2013KF-000129PCER1	2013KF-000129	A-6	1		PCER	1	PCER: Clay Tempered Plain	1	2.19	
2013KF-000129PCER2	2013KF-000129	A-6	1		PCER	2	PCER: Grit Tempered Plain	1	1.77	
2013KF-000129PCER3	2013KF-000129	A-6	1		PCER	3	PCER: Sand/Grit Tempered Eroded	1	1.28	
2013KF-000129PCER4	2013KF-000129	A-6	1		PCER	4	PCER: Savannah Complicated Stamped	1	0.79	
2013KF-000146BOA	2013KF-000146	A-6	2		BOA			1	0.29	
2013KF-000146PCER1	2013KF-000146	A-6	2		PCER	1	PCER: Clay Tempered Plain	1	2.81	

Barcode ID	Field ID	Unit	Level	Feature	Category	Sub#	Subcategory	Count	Weight (g)	Comment
2013KF-000146PCER2	2013KF-000146	A-6	2		PCER	2	PCER: Residual	2	1.69	
2013KF-000146PCER3	2013KF-000146	A-6	2		PCER	3	PCER: Sand Temper Plain	3	8.93	
2013KF-000163BOA	2013KF-000163	A-6	3		BOA			23	7	
2013KF-000163PCER1	2013KF-000163	A-6	3		PCER	1	PCER: Clay Tempered Plain	2	3	
2013KF-000163PCER2	2013KF-000163	A-6	3		PCER	2	PCER: St. Simons Plain	1	3.32	
2013KF-000163PCER3	2013KF-000163	A-6	3		PCER	3	PCER: Residual	2	0.6	
2013KF-000163PCER4	2013KF-000163	A-6	3		PCER	4	PCER: Residual	1	1.23	
2013KF-000163PCER5	2013KF-000163	A-6	3		PCER	5	PCER: Residual	5	6.75	
2013KF-000163SHE	2013KF-000163	A-6	3		SHE				191.58	
2013KF-000216SHE	2013KF-000216	A-6	4		SHE				2.16	
2013KF-000233BOA	2013KF-000233	A-6	4	F1	BOA			2	0.57	
2013KF-000233BOT	2013KF-000233	A-6	4	F1	BOT			5	0.65	
2013KF-000233PCER	2013KF-000233	A-6	4	F1	PCER		PCER: Residual	1	0.71	
2013KF-000233SHE	2013KF-000233	A-6	4	F1	SHE				32	
2013KF-000277SHE	2013KF-000277	A-6	5		SHE				57.27	
2013KF-000302SHE	2013KF-000302	A-6	5	F1	SHE				178.6	
2013KF-000300LITH	2013KF-000300	A-6	6		LITH		LITH: Coastal Plain	1	0.41	Flake
2013KF-000300SHE	2013KF-000300	A-6	6		SHE				3.74	
2013KF-000308SHE	2013KF-000308	A-6	7	F1	SHE				67.09	
2013KF-000329BOA	2013KF-000329	A-6	8		BOA			2	0.2	
2013KF-000329BOT	2013KF-000329	A-6	8		BOT			1	0.16	
2013KF-000329SHE	2013KF-000329	A-6	8		SHE				0.56	
2013KF-000330BOT	2013KF-000330	A-6	8	L1	BOT			10	14.5	
2013KF-000243PCER1	2013KF-000243	A-7	1		PCER	1	PCER: Savannah/Irene Check Stamped	2	5.51	
2013KF-000243PCER10	2013KF-000243	A-7	1		PCER	10	PCER: Savannah Check Stamped	1	1.36	Rim
2013KF-000243PCER2	2013KF-000243	A-7	1		PCER	2	PCER: Unidentified Sand/Grit Stamped	2	4.46	
2013KF-000243PCER3	2013KF-000243	A-7	1		PCER	3	PCER: Residual	7	3.99	
2013KF-000243PCER4	2013KF-000243	A-7	1		PCER	4	PCER: Sand Temper Plain	8	15.84	
2013KF-000243PCER5	2013KF-000243	A-7	1		PCER	5	PCER: Clay Tempered Plain	1	0.3	Rim
2013KF-000243PCER6	2013KF-000243	A-7	1		PCER	6	PCER: Clay Tempered Plain	2	2.33	
2013KF-000243PCER7	2013KF-000243	A-7	1		PCER	7	PCER: Sand Temper Plain	1	3.38	Rim
2013KF-000243PCER8	2013KF-000243	A-7	1		PCER	8	PCER: Sand/Grit Tempered Plain	1	1.46	Rim
2013KF-000243PCER9	2013KF-000243	A-7	1		PCER	9	PCER: Wilmington Cord Marked	2	16.18	
2013KF-000243SHE	2013KF-000243	A-7	1		SHE				127.08	
2013KF-000244SHE	2013KF-000244	A-7	2		SHE				1.74	

Appendix D: Operation B Recovered Materials

Barcode ID	Field ID	Unit	Level	Category	Sub#	Subcategory	Count	Weight (g)	Comment
2013KF-002141PCER	2013KF-002141	SC Grid 1	0	PCER		PCER: Irene/Altamaha Cross Simple Stamped	1	6.65	
2013KF-002142PCER1	2013KF-002142	SC Grid 2	0	PCER	1	PCER: Clay Tempered Brushed	2	9.31	
2013KF-002142PCER2	2013KF-002142	SC Grid 2	0	PCER	2	PCER: Residual	1	1.42	
2013KF-002143PCER1	2013KF-002143	SC Grid 3	0	PCER	1	PCER: Residual	7	15.11	
2013KF-002143PCER2	2013KF-002143	SC Grid 3	0	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	2	17.14	
2013KF-002143PCER3	2013KF-002143	SC Grid 3	0	PCER	3	PCER: Irene Stamped	2	19.54	
2013KF-002143PCER4	2013KF-002143	SC Grid 3	0	PCER	4	PCER: Clay/Grit Tempered Plain	1	11.9	
2013KF-002143PCER5	2013KF-002143	SC Grid 3	0	PCER	5	PCER: Savannah Stamped	1	3.58	
2013KF-002143PCER6	2013KF-002143	SC Grid 3	0	PCER	6	PCER: Irene Plain	1	7.67	rim; simple, with vertical punctates
2013KF-002143PCER7	2013KF-002143	SC Grid 3	0	PCER	7	PCER: Clay Tempered Plain	1	7	
2013KF-002144PCER1	2013KF-002144	SC Grid 4	0	PCER	1	PCER: Sand/Grit Tempered Check Stamped	1	8.9	
2013KF-002144PCER2	2013KF-002144	SC Grid 4	0	PCER	2	PCER: Irene Check Stamped	1	5.21	
2013KF-002144PCER3	2013KF-002144	SC Grid 4	0	PCER	3	PCER: Clay Tempered Plain	1	4.3	with some fiber tempering
2013KF-002144PCER4	2013KF-002144	SC Grid 4	0	PCER	4	PCER: Sand/Grit Tempered Eroded	1	3.76	
2013KF-002144PCER5	2013KF-002144	SC Grid 4	0	PCER	5	PCER: Grit Tempered Plain	2	14.78	
2013KF-002144PCER6	2013KF-002144	SC Grid 4	0	PCER	6	PCER: Sand/Grit Tempered Plain	1	6.01	rim; flattened
2013KF-000564PCER1	2013KF-000564	ST B-1	1	PCER	1	PCER: Residual	1	0.71	
2013KF-000564PCER2	2013KF-000564	ST B-1	1	PCER	2	PCER: Sand/Grit Tempered Eroded	1	2.06	
2013KF-000564PCER3	2013KF-000564	ST B-1	1	PCER	3	PCER: Savannah Complicated Stamped	1	4.77	
2013KF-000564PCER4	2013KF-000564	ST B-1	1	PCER	4	PCER: Irene Stamped	1	3.26	
2013KF-000564SHE	2013KF-000564	ST B-1	1	SHE			3	0.93	frags.
2013KF-000564GLS	2013KF-000564	ST B-1	1	GLS		GLS: Clear	1	0.81	
2013KF-000564BCL	2013KF-000564	ST B-1	1	BCL			1	0.93	
2013KF-000596SHE1	2013KF-000596	ST B-2	1	SHE	1	SHE: Horse Conch	1	22.81	columnella
2013KF-000596PCER1	2013KF-000596	ST B-2	1	PCER	1	PCER: Residual	6	10.76	
2013KF-000596PCER2	2013KF-000596	ST B-2	1	PCER	2	PCER: Sand Temper Plain	1	2.78	
2013KF-000596SHE2	2013KF-000596	ST B-2	1	SHE	2	SHE: Marsh Periwinkle	13	14.03	
2013KF-000596PCER3	2013KF-000596	ST B-2	1	PCER	3	PCER: Sand/Grit Tempered Plain	1	3.86	
2013KF-000596PCER4	2013KF-000596	ST B-2	1	PCER	4	PCER: Irene/Altamaha Check Stamped	1	14.08	
2013KF-000596PCER5	2013KF-000596	ST B-2	1	PCER	5	PCER: Irene Complicated Stamped	1	15.58	burnished int.
2013KF-000572PCER1	2013KF-000572	ST B-2	2	PCER	1	PCER: Residual	8	8.4	
2013KF-000572PCER2	2013KF-000572	ST B-2	2	PCER	2	PCER: Irene/Altamaha Check Stamped	3	24.73	
2013KF-000572BOA	2013KF-000572	ST B-2	2	BOA			5	0.93	
2013KF-000572SHE	2013KF-000572	ST B-2	2	SHE		SHE: Marsh Periwinkle	1	0.71	fragmentary
2013KF-000572LITH	2013KF-000572	ST B-2	2	LITH		LITH: Coastal Plain	1	0.59	heat treated
2013KF-000572TBY	2013KF-000572	ST B-2	2	TBY			1	0.49	
2013KF-000573PCER	2013KF-000573	ST B-2	4	PCER		PCER: Sand/Grit Tempered Check Stamped	1	1.48	

Appendix E: Operation C Recovered Materials Table

Barcode ID	Field ID	OP-C Unit	Level	Category	Sub#	Subcategory	Count	Weight (g)	Comment
2013KF-002134BOA	2013KF-002134	1	1	BOA			3	0.76	
2013KF-002134PCER1	2013KF-002134	1	1	PCER	1	PCER: Irene/Altamaha Stamped	1	3.08	
2013KF-002134PCER2	2013KF-002134	1	1	PCER	2	PCER: Residual	1	1.41	
2013KF-002135CHA	2013KF-002135	1	2	CHA					
2013KF-002136CHA	2013KF-002136	1	3	CHA					
2013KF-002137PCER1	2013KF-002137	2	1	PCER	1	PCER: Sand Temper Plain	1	2.49	shell scraped int.
2013KF-002137PCER2	2013KF-002137	2	1	PCER	2	PCER: Residual	2	1.83	
2013KF-002138PCER1	2013KF-002138	3	1	PCER	1	PCER: Irene Complicated Stamped	2	1.83	
2013KF-002138PCER2	2013KF-002138	3	1	PCER	2	PCER: Sand Temper Plain	1	2.65	
2013KF-002138PCER3	2013KF-002138	3	1	PCER	3	PCER: Irene/Altamaha Plain	1	6.53	
2013KF-002138PCER4	2013KF-002138	3	1	PCER	4	PCER: Residual	5	8.23	
2013KF-002139CHA	2013KF-002139	3	2	CHA					
2013KF-002140PCER	2013KF-002140	4	1	PCER		PCER: Deptford Check Stamped	1	8.23	
2013KF-002050BOA	2013KF-002050	5	1	BOA			1	0.59	
2013KF-002050PCER1	2013KF-002050	5	1	PCER	1	PCER: Irene Burnished Plain	1	4.06	rim; simple; light burnishing ext.
2013KF-002050PCER2	2013KF-002050	5	1	PCER	2	PCER: Irene/Altamaha Check Stamped	1	3.21	
2013KF-002050PCER3	2013KF-002050	5	1	PCER	3	PCER: Residual	2	0.93	
2013KF-002050SHE	2013KF-002050	5	1	SHE			2	0.92	
2013KF-002051BOA	2013KF-002051	5	2	BOA			61	17.45	
2013KF-002051CHA	2013KF-002051	5	2	CHA					
2013KF-002051SHE	2013KF-002051	5	2	SHE			1	0.27	
2013KF-002052BOA	2013KF-002052	5	3	BOA			171	38.41	
2013KF-002052CHA	2013KF-002052	5	3	CHA					
2013KF-002052PCER	2013KF-002052	5	3	PCER		PCER: St. Catherines Burnished Plain	1	1.54	
2013KF-002052SHE	2013KF-002052	5	3	SHE			1	0.14	
2013KF-002069BOA	2013KF-002069	5	4	BOA			9	0.85	
2013KF-002069CHA	2013KF-002069	5	4	CHA					
2013KF-002069PCER	2013KF-002069	5	4	PCER		PCER: St. Simons Plain	1	2.64	very sandy
2013KF-002053BOA	2013KF-002053	6	1	BOA			3	1.65	
2013KF-002053PCER1	2013KF-002053	6	1	PCER	1	PCER: Clay Tempered Plain	1	1.81	
2013KF-002053PCER2	2013KF-002053	6	1	PCER	2	PCER: Irene/Altamaha Stamped	2	7.23	
2013KF-002053PCER3	2013KF-002053	6	1	PCER	3	PCER: Sand/Grit Tempered Plain	1	2.22	
2013KF-002053PCER4	2013KF-002053	6	1	PCER	4	PCER: Irene/Altamaha Check Stamped	1	4.81	burnished int.
2013KF-002053PCER5	2013KF-002053	6	1	PCER	5	PCER: Residual	8	11.55	
2013KF-002053SHE1	2013KF-002053	6	1	SHE	1	SHE: Marsh Periwinkle	3	2.27	
2013KF-002053SHE2	2013KF-002053	6	1	SHE	2	SHE: landsnail	4	0.54	
2013KF-002054BOA	2013KF-002054	6	2	BOA			12	3.49	
2013KF-002054CHA	2013KF-002054	6	2	CHA					
2013KF-002054PCER1	2013KF-002054	6	2	PCER	1	PCER: St. Catherines Net Marked	1	37.6	burnished int.
2013KF-002054PCER2	2013KF-002054	6	2	PCER	2	PCER: Sand/Grit Tempered Cordmarked	1	13.87	UID with additional mica/shell tempering
2013KF-002054PCER3	2013KF-002054	6	2	PCER	3	PCER: Residual	6	4.35	
2013KF-002054SHE1	2013KF-002054	6	2	SHE	1	SHE: Mercenaria spp.	4	64.71	
2013KF-002054SHE2	2013KF-002054	6	2	SHE	2	SHE: Oyster	1	20.53	
2013KF-002054SHE3	2013KF-002054	6	2	SHE	3	SHE: Marsh Periwinkle	1	0.64	
2013KF-002054SHE4	2013KF-002054	6	2	SHE	4	SHE: landsnail	2	0.37	
2013KF-002071BCL	2013KF-002071	6	3	BCL			2	1.85	
2013KF-002071BOA	2013KF-002071	6	3	BOA			2	0.35	

Barcode ID	Field ID	OP-C Unit	Level	Category	Sub#	Subcategory	Count	Weight (g)	Comment
2013KF-002071CHA	2013KF-002071	6	3	CHA					
2013KF-002071PCER1	2013KF-002071	6	3	PCER	1	PCER: Clay Tempered Plain	1	7.14	
2013KF-002058BOA	2013KF-002058	7	1	BOA			2	1.39	
2013KF-002057CHA	2013KF-002057	7	1	CHA					
2013KF-002058GLS	2013KF-002058	7	1	GLS		GLS: Clear	1	13.64	
2013KF-002058HCER	2013KF-002058	7	1	HCER		HCER: Stoneware, Salt-glazed	1	21.04	
2013KF-002058PCER1	2013KF-002058	7	1	PCER	1	PCER: Irene/Altamaha Stamped	1	3.59	
2013KF-002058PCER2	2013KF-002058	7	1	PCER	2	PCER: Irene/Altamaha Check Stamped	1	3.35	
2013KF-002058PCER3	2013KF-002058	7	1	PCER	3	PCER: Residual	2	1.76	
2013KF-002056BOA1	2013KF-002056	8	1	BOA	1		1	0.24	
2013KF-002056BOA	2013KF-002056	8	1	BOA		BOA: Fish	1	1.54	
2013KF-002056PCER	2013KF-002056	8	1	PCER		PCER: Residual	4	4.36	
2013KF-002056SHE	2013KF-002056	8	1	SHE		SHE: Marsh Periwinkle	5	2.67	
2013KF-002059BOA	2013KF-002059	8	2	BOA			2	0.4	
2013KF-002059CHA	2013KF-002059	8	2	CHA					
2013KF-002059PCER	2013KF-002059	8	2	PCER		PCER: Residual	2	1	
2013KF-002059SHE1	2013KF-002059	8	2	SHE	1	SHE: Marsh Periwinkle	7	3.42	
2013KF-002059SHE2	2013KF-002059	8	2	SHE	2	SHE: landsnail	1	0.1	
2013KF-002066PCER1	2013KF-002066	9	1	PCER	1	PCER: Savannah/Irene Stamped	1	2.81	
2013KF-002066PCER2	2013KF-002066	9	1	PCER	2	PCER: Residual	3	5.4	
2013KF-002066SHE	2013KF-002066	9	1	SHE		SHE: Marsh Periwinkle	1	0.39	
2013KF-002067PCER	2013KF-002067	9	2	PCER		PCER: Savannah/Irene Complicated Stamped	1	2.9	
2013KF-002067SHE	2013KF-002067	9	2	SHE		SHE: Gastropoda	1	0.32	
2013KF-002060BOA	2013KF-002060	10	1	BOA			1	0.1	
2013KF-002060PCER1	2013KF-002060	10	1	PCER	1	PCER: Sand/Grit Tempered Stamped	2	7.64	
2013KF-002060PCER2	2013KF-002060	10	1	PCER	2	PCER: Irene/Altamaha Stamped	1	3.02	
2013KF-002060PCER3	2013KF-002060	10	1	PCER	3	PCER: Residual	14	13.98	
2013KF-002060SHE	2013KF-002060	10	1	SHE		SHE: Marsh Periwinkle	1	0.85	
2013KF-002061BOA	2013KF-002061	10	2	BOA			3	0.49	
2013KF-002061HCER	2013KF-002061	10	2	HCER		HCER: Stoneware, Alkaline-Glazed, Brown	1	1.78	
2013KF-002061PCER1	2013KF-002061	10	2	PCER	1	PCER: Irene Stamped	1	2.77	
2013KF-002061PCER2	2013KF-002061	10	2	PCER	2	PCER: Residual	2	0.96	
2013KF-002061SHE	2013KF-002061	10	2	SHE		SHE: Marsh Periwinkle	2	1.5	
2013KF-002055PCER1	2013KF-002055	11	1	PCER	1	PCER: Irene/Altamaha Plain	1	2.78	
2013KF-002055PCER2	2013KF-002055	11	1	PCER	2	PCER: Irene/Altamaha Cross Simple Stamped	1	3.32	burnished int.
2013KF-002055PCER3	2013KF-002055	11	1	PCER	3	PCER: Irene Complicated Stamped	1	7.25	burnished int.
2013KF-002055PCER4	2013KF-002055	11	1	PCER	4	PCER: Clay Tempered Cord Marked	2	10.6	
2013KF-002055PCER5	2013KF-002055	11	1	PCER	5	PCER: Irene/Altamaha Stamped	1	3.24	
2013KF-002055PCER6	2013KF-002055	11	1	PCER	6	PCER: Irene Fine Cord Marked	1	2.97	
2013KF-002055PCER7	2013KF-002055	11	1	PCER	7	PCER: Irene/Altamaha Plain	1	2.79	rim; simple; applique strip w/ punctates
2013KF-002055PCER8	2013KF-002055	11	1	PCER	8	PCER: Residual	11	15.14	
2013KF-002055SHE	2013KF-002055	11	1	SHE		SHE: Marsh Periwinkle	2	1.59	
2013KF-002133CHA	2013KF-002133	11	2	CHA					
2013KF-002063BOA	2013KF-002063	12	1	BOA			2	0.51	
2013KF-002063PCER1	2013KF-002063	12	1	PCER	1	PCER: Residual	11	8.92	
2013KF-002063PCER2	2013KF-002063	12	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	3.9	
2013KF-002063PCER3	2013KF-002063	12	1	PCER	3	PCER: Irene/Altamaha Stamped	1	4.86	

Barcode ID	Field ID	OP-C Unit	Level	Category	Sub#	Subcategory	Count	Weight (g)	Comment
2013KF-002064BCL	2013KF-002064	12	2	BCL		BCL: Daub		41.96	
2013KF-002064BOA	2013KF-002064	12	2	BOA			7	2.21	
2013KF-002064CHA	2013KF-002064	12	2	CHA					
2013KF-002064LITH	2013KF-002064	12	2	LITH		LITH: Indet Chert	3	16.71	
2013KF-002064PCER1	2013KF-002064	12	2	PCER	1	PCER: Residual	5	5.58	
2013KF-002064PCER2	2013KF-002064	12	2	PCER	2	PCER: Savannah Burnished Plain	1	9.9	
2013KF-002064PCER3	2013KF-002064	12	2	PCER	3	PCER: Sand Temper Plain	1	2.72	
2013KF-002064PCER4	2013KF-002064	12	2	PCER	4	PCER: Irene/Altamaha Stamped	1	4.15	
2013KF-002064PCER5	2013KF-002064	12	2	PCER	5	PCER: Sand/Grit Tempered Plain	2	8.19	
2013KF-002064PCER6	2013KF-002064	12	2	PCER	6	PCER: Irene Complicated Stamped	3	10.29	refit; burnished int.
2013KF-002064SHE	2013KF-002064	12	2	SHE		SHE: landsnail	2	0.08	
2013KF-002065BCL	2013KF-002065	12	3	BCL		BCL: Daub	10	3.77	
2013KF-002065BOA	2013KF-002065	12	3	BOA			1	0.15	
2013KF-002065CHA	2013KF-002065	12	3	CHA					
2013KF-002065SHE	2013KF-002065	12	3	SHE			1	0.08	
2013KF-002090BOA	2013KF-002090	13	1	BOA			3	0.69	
2013KF-002090PCER1	2013KF-002090	13	1	PCER	1	PCER: Clay Tempered Cord Marked	1	2.97	
2013KF-002090PCER2	2013KF-002090	13	1	PCER	2	PCER: Irene/Altamaha Plain	1	4.37	
2013KF-002090PCER3	2013KF-002090	13	1	PCER	3	PCER: Irene Complicated Stamped	1	4.18	
2013KF-002090PCER4	2013KF-002090	13	1	PCER	4	PCER: Irene/Altamaha Stamped	1	3.16	
2013KF-002090PCER5	2013KF-002090	13	1	PCER	5	PCER: Residual	12	10.53	
2013KF-002089BOA	2013KF-002089	13	2	BOA			4	1.01	
2013KF-002089PCER1	2013KF-002089	13	2	PCER	1	PCER: Irene/Altamaha Stamped	1	4.74	
2013KF-002089PCER2	2013KF-002089	13	2	PCER	2	PCER: Clay Tempered Plain	1	7.51	
2013KF-002089PCER3	2013KF-002089	13	2	PCER	3	PCER: Residual	4	3.47	
2013KF-002089SHE	2013KF-002089	13	2	SHE			2	0.59	
2013KF-002072CHA	2013KF-002072	13	5	CHA					
2013KF-002072PCER	2013KF-002072	13	5	PCER		PCER: Sand/Grit Tempered Plain	1	1.87	
2013KF-002072SHE	2013KF-002072	13	5	SHE			2	0.3	
2013KF-002075BCL	2013KF-002075	14	1	BCL		BCL: Daub	1	0.71	
2013KF-002075BOA	2013KF-002075	14	1	BOA			1	0.39	
2013KF-002075PCER1	2013KF-002075	14	1	PCER	1	PCER: Irene Complicated Stamped	1	2.23	
2013KF-002075PCER2	2013KF-002075	14	1	PCER	2	PCER: Irene Stamped	1	8.05	
2013KF-002075PCER3	2013KF-002075	14	1	PCER	3	PCER: Residual	12	15.59	
2013KF-002075SHE	2013KF-002075	14	1	SHE		SHE: Marsh Periwinkle	1	0.55	
2013KF-002076BOA	2013KF-002076	14	2	BOA			48	15.05	
2013KF-002076CHA	2013KF-002076	14	2	CHA					
2013KF-002076PCER1	2013KF-002076	14	2	PCER	1	PCER: Irene Complicated Stamped	5	28.64	burnished/scraped int.
2013KF-002076PCER10	2013KF-002076	14	2	PCER	10	PCER: Residual	16	18.86	
2013KF-002076PCER2	2013KF-002076	14	2	PCER	2	PCER: Sand/Grit Tempered Stamped	1	6.48	
2013KF-002076PCER3	2013KF-002076	14	2	PCER	3	PCER: Irene Plain	1	4.15	rim; flattened, applique strip with impressed punctates
2013KF-002076PCER4	2013KF-002076	14	2	PCER	4	PCER: Irene/Altamaha Stamped	5	16.28	
2013KF-002076PCER5	2013KF-002076	14	2	PCER	5	PCER: Savannah Burnished Plain	1	2.97	
2013KF-002076PCER6	2013KF-002076	14	2	PCER	6	PCER: Irene/Altamaha Cross Simple Stamped	1	3.53	burnished int.
2013KF-002076PCER7	2013KF-002076	14	2	PCER	7	PCER: Irene Burnished Plain	1	2.28	
2013KF-002076PCER8	2013KF-002076	14	2	PCER	8	PCER: Irene Stamped	1	2.03	one punctate
2013KF-002076PCER9	2013KF-002076	14	2	PCER	9	PCER: Sand/Grit Tempered Plain	1	2.62	

Barcode ID	Field ID	OP-C Unit	Level	Category	Sub#	Subcategory	Count	Weight (g)	Comment
2013KF-002076SHE1	2013KF-002076	14	2	SHE	1	SHE: Marsh Periwinkle	5	2.99	
2013KF-002076SHE2	2013KF-002076	14	2	SHE	2			1.77	frags.
2013KF-002077BOA	2013KF-002077	14	3	BOA			23	5.06	
2013KF-002077CHA	2013KF-002077	14	3	CHA					
2013KF-002077PCER1	2013KF-002077	14	3	PCER	1	PCER: Irene Plain	1	2.54	applique square rosette; burnished int.
2013KF-002077PCER2	2013KF-002077	14	3	PCER	2	PCER: Residual	2	0.68	
2013KF-002082BCL	2013KF-002082	14	4	BCL		BCL: Daub	2	0.81	
2013KF-002082BOA	2013KF-002082	14	4	BOA			7	1.19	
2013KF-002082LITH	2013KF-002082	14	4	LITH		LITH: Ferrocrete	1	2.79	
2013KF-002082PCER	2013KF-002082	14	4	PCER		PCER: Irene Complicated Stamped	1	9	burnished int.
2013KF-002078BCL	2013KF-002078	15	1	BCL			1	0.63	
2013KF-002078BOA	2013KF-002078	15	1	BOA			3	1.5	
2013KF-002078PCER1	2013KF-002078	15	1	PCER	1	PCER: Irene/Altamaha Stamped	4	33.22	
2013KF-002078PCER2	2013KF-002078	15	1	PCER	2	PCER: Sand/Grit Tempered Plain	1	5.77	scraped int.
2013KF-002078PCER3	2013KF-002078	15	1	PCER	3	PCER: Irene/Altamaha Plain	3	23.9	
2013KF-002078PCER4	2013KF-002078	15	1	PCER	4	PCER: Irene/Altamaha Cross Simple Stamped	1	3.26	
2013KF-002078PCER5	2013KF-002078	15	1	PCER	5	PCER: Sand/Grit Tempered Check Stamped	2	12.24	
2013KF-002078PCER6	2013KF-002078	15	1	PCER	6	PCER: Savannah/Irene Stamped	1	10.16	
2013KF-002078PCER7	2013KF-002078	15	1	PCER	7	PCER: Sand/Grit Tempered Stamped	1	5.82	red filmed int.?
2013KF-002078PCER8	2013KF-002078	15	1	PCER	8	PCER: Sand/Grit/Clay Temp Plain	1	3.11	
2013KF-002078PCER9	2013KF-002078	15	1	PCER	9	PCER: Residual	41	39.34	
2013KF-002078SHE	2013KF-002078	15	1	SHE			1	0.55	
2013KF-002079BOA	2013KF-002079	15	2	BOA			2	0.82	
2013KF-002079CHA	2013KF-002079	15	2	CHA					
2013KF-002079PCER1	2013KF-002079	15	2	PCER	1	PCER: Deptford Check Stamped	2	24	
2013KF-002079PCER2	2013KF-002079	15	2	PCER	2	PCER: Irene/Altamaha Stamped	1	4.63	
2013KF-002079PCER3	2013KF-002079	15	2	PCER	3	PCER: Sand Temper Plain	1	1.93	
2013KF-002079PCER4	2013KF-002079	15	2	PCER	4	PCER: Residual	8	6.32	
2013KF-002079SHE	2013KF-002079	15	2	SHE			1	0.1	
2013KF-002080CHA	2013KF-002080	15	3	CHA					
2013KF-002080PCER	2013KF-002080	15	3	PCER		PCER: Savannah/Irene Stamped	1	4.03	
2013KF-002081SHE	2013KF-002081	15	4	SHE		SHE: Oyster	2	32	
2013KF-002083BOA	2013KF-002083	16	1	BOA			1	0.5	
2013KF-002083PCER1	2013KF-002083	16	1	PCER	1	PCER: Sand Temper Plain	1	5.94	rim; simple; >-shaped incised
2013KF-002083PCER2	2013KF-002083	16	1	PCER	2	PCER: Irene Incised	1	2.3	
2013KF-002083PCER3	2013KF-002083	16	1	PCER	3	PCER: Irene/Altamaha Cross Simple Stamped	2	10.09	
2013KF-002083PCER4	2013KF-002083	16	1	PCER	4	PCER: Savannah/Irene Stamped	2	6.96	
2013KF-002083PCER5	2013KF-002083	16	1	PCER	5	PCER: Residual	19	26	
2013KF-002083SHE1	2013KF-002083	16	1	SHE	1	SHE: Marsh Periwinkle	2	0.78	
2013KF-002083SHE2	2013KF-002083	16	1	SHE	2	SHE: Knobbed Whelk	1	43.55	possible tool frag.?
2013KF-002084BOA	2013KF-002084	16	2	BOA			7	3.52	
2013KF-002084CHA	2013KF-002084	16	2	CHA					
2013KF-002084PCER1	2013KF-002084	16	2	PCER	1	PCER: Irene Complicated Stamped	1	5.46	
2013KF-002084PCER2	2013KF-002084	16	2	PCER	2	PCER: Irene/Altamaha Plain	1	15.31	
2013KF-002084PCER3	2013KF-002084	16	2	PCER	3	PCER: Irene/Altamaha Stamped	1	3.13	
2013KF-002084PCER4	2013KF-002084	16	2	PCER	4	PCER: Sand Temper Plain	1	7.73	
2013KF-002084PCER5	2013KF-002084	16	2	PCER	5	PCER: Savannah Burnished Plain	1	8.17	

Barcode ID	Field ID	OP-C Unit	Level	Category	Sub#	Subcategory	Count	Weight (g)	Comment
2013KF-002084PCER6	2013KF-002084	16	2	PCER	6	PCER: Residual	11	10.95	
2013KF-002084SHE	2013KF-002084	16	2	SHE		SHE: Marsh Periwinkle	2	1.07	
2013KF-002085CHA	2013KF-002085	16	3	CHA					
2013KF-002074BOA	2013KF-002074	17	1	BOA			5	2.74	
2013KF-002074PCER1	2013KF-002074	17	1	PCER	1	PCER: Savannah Burnished Plain	1	6.1	
2013KF-002074PCER2	2013KF-002074	17	1	PCER	2	PCER: Irene/Altamaha Stamped	5	16.7	
2013KF-002074PCER3	2013KF-002074	17	1	PCER	3	PCER: Irene Complicated Stamped	1	2.76	
2013KF-002074PCER4	2013KF-002074	17	1	PCER	4	PCER: Residual	22	13.76	
2013KF-002086BCL	2013KF-002086	17	2	BCL			1	0.32	
2013KF-002086BOA	2013KF-002086	17	2	BOA			6	1.24	
2013KF-002086CHA	2013KF-002086	17	2	CHA					
2013KF-002086PCER1	2013KF-002086	17	2	PCER	1	PCER: Irene Complicated Stamped	1	4.93	burnished int.
2013KF-002086PCER2	2013KF-002086	17	2	PCER	2	PCER: Sand/Grit Tempered Plain	1	5.04	
2013KF-002086PCER3	2013KF-002086	17	2	PCER	3	PCER: Irene/Altamaha Stamped	1	4.27	
2013KF-002086PCER4	2013KF-002086	17	2	PCER	4	PCER: Residual	6	7.65	
2013KF-002086SHE	2013KF-002086	17	2	SHE			1	0.16	
2013KF-002094CHA	2013KF-002094	17	3	CHA					
2013KF-002094PCER1	2013KF-002094	17	3	PCER	1	PCER: Sand Temper Plain	1	20.06	rim; simple; scraped int.
2013KF-002094PCER2	2013KF-002094	17	3	PCER	2	PCER: Irene Stamped	1	3.49	burnished int.
2013KF-002087PCER1	2013KF-002087	18	1	PCER	1	PCER: Irene/Altamaha Plain	1	3.15	
2013KF-002087PCER2	2013KF-002087	18	1	PCER	2	PCER: Irene Complicated Stamped	1	4.89	
2013KF-002087PCER3	2013KF-002087	18	1	PCER	3	PCER: Sand Temper Plain	1	3.55	
2013KF-002087PCER4	2013KF-002087	18	1	PCER	4	PCER: Residual	10	13.15	
2013KF-002088CHA	2013KF-002088	18	2	CHA					
2013KF-002088PCER	2013KF-002088	18	2	PCER		PCER: Residual	4	5.31	
2013KF-002091CHA	2013KF-002091	18	3	CHA					
2013KF-002097PCER	2013KF-002097	19	1	PCER		PCER: Residual	2	3.3	
2013KF-002098PCER1	2013KF-002098	19	2	PCER	1	PCER: Irene Stamped	1	7.54	
2013KF-002098PCER2	2013KF-002098	19	2	PCER	2	PCER: Residual	2	2.68	
2013KF-002095BCL	2013KF-002095	20	1	BCL		BCL: Daub	1	0.46	
2013KF-002095BOA	2013KF-002095	20	1	BOA			4	0.89	
2013KF-002095PCER1	2013KF-002095	20	1	PCER	1	PCER: Irene/Altamaha Stamped	3	14.81	
2013KF-002095PCER2	2013KF-002095	20	1	PCER	2	PCER: Irene Complicated Stamped	1	5.29	
2013KF-002095PCER3	2013KF-002095	20	1	PCER	3	PCER: Residual	30	37.15	
2013KF-002095SHE1	2013KF-002095	20	1	SHE	1	SHE: Marsh Periwinkle	4	1.89	w/ one landsnail
2013KF-002096BOA	2013KF-002096	20	2	BOA			3	0.63	
2013KF-002096CHA	2013KF-002096	20	2	CHA					
2013KF-002096PCER1	2013KF-002096	20	2	PCER	1	PCER: Sand Temper Plain	1	3.2	
2013KF-002096PCER2	2013KF-002096	20	2	PCER	2	PCER: Irene Complicated Stamped	1	4.37	
2013KF-002096PCER3	2013KF-002096	20	2	PCER	3	PCER: Residual	10	9.43	
2013KF-002096SHE	2013KF-002096	20	2	SHE		SHE: Marsh Periwinkle	2	0.34	
2013KF-002099BOA	2013KF-002099	21	1	BOA			2	0.67	
2013KF-002099PCER1	2013KF-002099	21	1	PCER	1	PCER: Sand Tempered Check Stamped	1	3.53	
2013KF-002099PCER2	2013KF-002099	21	1	PCER	2	PCER: Irene/Altamaha Stamped	1	4.04	
2013KF-002099PCER3	2013KF-002099	21	1	PCER	3	PCER: Savannah/Irene Complicated Stamped	1	2.6	
2013KF-002099PCER4	2013KF-002099	21	1	PCER	4	PCER: Sand/Grit Tempered Plain	1	3.36	
2013KF-002099PCER5	2013KF-002099	21	1	PCER	5	PCER: Residual	19	18.7	

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2013KF-002100BOA	2013KF-002100	21	2	BOA			9	8.47	
2013KF-002100CHA	2013KF-002100	21	2	CHA					
2013KF-002100LITH	2013KF-002100	21	2	LITH		LITH: Indet Chert	1	0.65	dark grey
2013KF-002100PCER1	2013KF-002100	21	2	PCER	1	PCER: Savannah Burnished Plain	1	14.85	
2013KF-002100PCER2	2013KF-002100	21	2	PCER	2	PCER: Savannah/Irene Complicated Stamped	2	6.52	
2013KF-002100PCER3	2013KF-002100	21	2	PCER	3	PCER: Irene/Altamaha Stamped	1	3.63	
2013KF-002100PCER4	2013KF-002100	21	2	PCER	4	PCER: Sand Temper Plain	1	3.7	
2013KF-002100PCER5	2013KF-002100	21	2	PCER	5	PCER: Residual	5	4.6	
2013KF-002100SHE	2013KF-002100	21	2	SHE		SHE: landsnail	1	0.05	
2013KF-002101BOA	2013KF-002101	21	3	BOA			4	0.6	
2013KF-002101CHA	2013KF-002101	21	3	CHA					
2013KF-002101PCER1	2013KF-002101	21	3	PCER	1	PCER: Sand Tempered Stamped	1	2.46	
2013KF-002101PCER2	2013KF-002101	21	3	PCER	2	PCER: Residual	2	2.01	
2013KF-002092BOA	2013KF-002092	22	1	BOA			2	0.58	
2013KF-002092PCER1	2013KF-002092	22	1	PCER	1	PCER: Altamaha Red FIlmed	2	2.44	
2013KF-002092PCER10	2013KF-002092	22	1	PCER	10	PCER: Sand/Clay Tempered Plain	1	2.22	
2013KF-002092PCER11	2013KF-002092	22	1	PCER	11	PCER: Residual	24	27.78	
2013KF-002092PCER2	2013KF-002092	22	1	PCER	2	PCER: Savannah/Irene Complicated Stamped	1	6.95	
2013KF-002092PCER3	2013KF-002092	22	1	PCER	3	PCER: Irene/Altamaha Stamped	1	2.36	
2013KF-002092PCER4	2013KF-002092	22	1	PCER	4	PCER: Irene Incised	1	4.5	
2013KF-002092PCER5	2013KF-002092	22	1	PCER	5	PCER: Irene Stamped	1	19.79	
2013KF-002092PCER6	2013KF-002092	22	1	PCER	6	PCER: Irene/Altamaha Cross Simple Stamped	1	6.09	
2013KF-002092PCER7	2013KF-002092	22	1	PCER	7	PCER: Irene/Altamaha Plain	2	14.45	
2013KF-002092PCER8	2013KF-002092	22	1	PCER	8	PCER: Sand/Grit Tempered Plain	1	3.06	
2013KF-002092PCER9	2013KF-002092	22	1	PCER	9	PCER: Sand/Grit Tempered Stamped	1	4.62	
2013KF-002092SHE	2013KF-002092	22	1	SHE		SHE: Marsh Periwinkle	2	1.97	
2013KF-002093BOA	2013KF-002093	22	2	BOA			2	0.44	
2013KF-002093PCER1	2013KF-002093	22	2	PCER	1	PCER: Irene Complicated Stamped	2	13.08	
2013KF-002093PCER2	2013KF-002093	22	2	PCER	2	PCER: Savannah/Irene Plain	1	11.27	
2013KF-002093PCER3	2013KF-002093	22	2	PCER	3	PCER: Wilmington Check Stamped	2	12.97	
2013KF-002093PCER4	2013KF-002093	22	2	PCER	4	PCER: Residual	8	9.36	
2013KF-002093SHE	2013KF-002093	22	2	SHE		SHE: Marsh Periwinkle	1	0.6	
2013KF-001933BOA	2013KF-001933	22	3	BOA			1	0.16	
2013KF-001933CHA	2013KF-001933	22	3	CHA					
2013KF-001933PCER1	2013KF-001933	22	3	PCER	1	PCER: Savannah Burnished Plain	1	1.72	rim; simple
2013KF-001933PCER2	2013KF-001933	22	3	PCER	2	PCER: Residual	2	1.93	
2013KF-002104BOA	2013KF-002104	23	1	BOA			25	10.91	
2013KF-002104MTL	2013KF-002104	23	1	MTL		MTL: Metal	1	5.41	wire
2013KF-002104PCER1	2013KF-002104	23	1	PCER	1	PCER: Irene/Altamaha Stamped	11	104	
2013KF-002104PCER2	2013KF-002104	23	1	PCER	2	PCER: Irene Incised	1	3.13	rim; simple; simple punctates
2013KF-002104PCER3	2013KF-002104	23	1	PCER	3	PCER: Irene Incised	1	3.68	
2013KF-002104PCER4	2013KF-002104	23	1	PCER	4	PCER: Irene/Altamaha Plain	1	5.79	
2013KF-002104PCER5	2013KF-002104	23	1	PCER	5	PCER: Irene/Altamaha Cross Simple Stamped	1	4.31	
2013KF-002104PCER6	2013KF-002104	23	1	PCER	6	PCER: Clay Tempered Cord Marked	1	3.12	
2013KF-002104PCER7	2013KF-002104	23	1	PCER	7	PCER: Residual	52	69.75	
2013KF-002104SHE1	2013KF-002104	23	1	SHE	1	SHE: Knobbed Whelk	3	114.19	
2013KF-002104SHE2	2013KF-002104	23	1	SHE	2	SHE: Mercenaria spp.	1	33.63	

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2013KF-002104SHE3	2013KF-002104	23	1	SHE	3	SHE: Gastropoda	3	0.81	landsnail and marsh periwinkle
2013KF-002104SHE4	2013KF-002104	23	1	SHE	4	SHE: Razor Clam	2	4.93	
2013KF-002105BOA	2013KF-002105	23	2	BOA			15	11.71	
2013KF-002105CHA	2013KF-002105	23	2	CHA					
2013KF-002105LITH	2013KF-002105	23	2	LITH		LITH: Sandstone	1	2.68	
2013KF-002105PCER1	2013KF-002105	23	2	PCER	1	PCER: Irene/Altamaha Stamped	1	22.71	highly burnished int.
2013KF-002105PCER2	2013KF-002105	23	2	PCER	2	PCER: Irene/Altamaha Stamped	1	2.73	
2013KF-002105PCER3	2013KF-002105	23	2	PCER	3	PCER: Irene/Altamaha Plain	1	5.08	
2013KF-002105PCER4	2013KF-002105	23	2	PCER	4	PCER: Sand/Grit Tempered Stamped	1	3.89	
2013KF-002105PCER5	2013KF-002105	23	2	PCER	5	PCER: UID Shell/Grit Tempered Lug	1	2.19	
2013KF-002105PCER6	2013KF-002105	23	2	PCER	6	PCER: Deptford Bold Check Stamped	1	39.55	
2013KF-002105PCER7	2013KF-002105	23	2	PCER	7	PCER: Irene/Altamaha Cross Simple Stamped	3	55.77	burnished int.
2013KF-002105PCER8	2013KF-002105	23	2	PCER	8	PCER: Residual	9	5.84	
2013KF-002105SHE1	2013KF-002105	23	2	SHE	1	SHE: Mercenaria spp.	2	46.05	
2013KF-002105SHE2	2013KF-002105	23	2	SHE	2	SHE: Razor Clam	9	17.04	
2013KF-002105SHE3	2013KF-002105	23	2	SHE	3	SHE: landsnail	6	0.69	
2013KF-002105SHE4	2013KF-002105	23	2	SHE	4	SHE: Marsh Periwinkle	4	2.5	
2013KF-002106BOA	2013KF-002106	23	3	BOA		BOA: Fish	1	0.43	
2013KF-002106CHA	2013KF-002106	23	3	CHA					
2013KF-002106PCER	2013KF-002106	23	3	PCER		PCER: Sand/Grit Tempered Stamped	1	2.39	
2013KF-002102PCER1	2013KF-002102	24	1	PCER	1	PCER: Sand/Grit Tempered Plain	1	4.11	
2013KF-002102PCER2	2013KF-002102	24	1	PCER	2	PCER: Residual	3	5.29	
2013KF-002102SHE	2013KF-002102	24	1	SHE		SHE: landsnail	3	0.12	
2013KF-002103SHE	2013KF-002103	24	2	SHE		SHE: landsnail		1.07	
2013KF-002110PCER	2013KF-002110	25	1	PCER		PCER: Residual	1	0.55	
2013KF-002111CHA	2013KF-002111	25	2	CHA					
2013KF-002115PCER1	2013KF-002115	26	1	PCER	1	PCER: Savannah Complicated Stamped	1	1.87	
2013KF-002115PCER2	2013KF-002115	26	1	PCER	2	PCER: Sand/Grit Tempered Stamped	1	2.7	
2013KF-002115PCER3	2013KF-002115	26	1	PCER	3	PCER: Residual	5	2.95	
2013KF-002116CHA	2013KF-002116	26	2	CHA					
2013KF-002117BOA	2013KF-002117	26	3	BOA			1	0.27	
2013KF-002117CHA	2013KF-002117	26	3	CHA					
2013KF-002117PCER	2013KF-002117	26	3	PCER		PCER: Residual	1	1.42	
2013KF-002117SHE	2013KF-002117	26	3	SHE			3	0.51	landsnail and periwinkle
2013KF-002126GLS	2013KF-002126	27	1	GLS		GLS: Melted	1	0.41	
2013KF-002126PCER1	2013KF-002126	27	1	PCER	1	PCER: Irene/Altamaha Stamped	1	2.98	
2013KF-002126PCER2	2013KF-002126	27	1	PCER	2	PCER: Residual	21	16.47	
2013KF-002127BOA	2013KF-002127	27	2	BOA			1	0.9	
2013KF-002127PCER	2013KF-002127	27	2	PCER		PCER: Residual	3	4.94	
2013KF-002128CHA	2013KF-002128	27	3	CHA					
2013KF-002128LITH	2013KF-002128	27	3	LITH		LITH: Sandstone	1	0.94	
2013KF-002128PCER1	2013KF-002128	27	3	PCER	1	PCER: Irene/Altamaha Plain	1	3.98	
2013KF-002128PCER2	2013KF-002128	27	3	PCER	2	PCER: Residual	1	1.31	
2013KF-002129LITH	2013KF-002129	27	4	LITH		LITH: Unknown Lithic	1	0.39	petrified wood?
2013KF-002112BOA	2013KF-002112	28	1	BOA			1	0.54	
2013KF-002112MTL	2013KF-002112	28	1	MTL		MTL: Nail, Cut	1	2.98	
2013KF-002112PCER1	2013KF-002112	28	1	PCER	1	PCER: Sand Tempered Incised	1	3.58	

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2013KF-002112PCER2	2013KF-002112	28	1	PCER	2	PCER: Irene/Altamaha Plain	2	13.45	
2013KF-002112PCER3	2013KF-002112	28	1	PCER	3	PCER: Residual	8	10.13	
2013KF-002113BOA	2013KF-002113	28	2	BOA			2	1.77	
2013KF-002113CHA	2013KF-002113	28	2	CHA					
2013KF-002113PCER1	2013KF-002113	28	2	PCER	1	PCER: Irene/Altamaha Plain	1	4.87	
2013KF-002113PCER2	2013KF-002113	28	2	PCER	2	PCER: Savannah/Irene Complicated Stamped	1	7.8	
2013KF-002113PCER3	2013KF-002113	28	2	PCER	3	PCER: Sand Temper Plain	1	3.63	
2013KF-002113PCER4	2013KF-002113	28	2	PCER	4	PCER: Residual	5	9.64	
2013KF-002113SHE	2013KF-002113	28	2	SHE		SHE: Marsh Periwinkle	1	0.4	
2013KF-002109BOA	2013KF-002109	29	1	BOA			3	1.38	
2013KF-002109PCER1	2013KF-002109	29	1	PCER	1	PCER: Irene/Altamaha Check Stamped	1	3.22	
2013KF-002109PCER2	2013KF-002109	29	1	PCER	2	PCER: Irene Incised	1	4.22	sand temp.
2013KF-002109PCER3	2013KF-002109	29	1	PCER	3	PCER: Clay Tempered Cord Marked	1	6.03	
2013KF-002109PCER4	2013KF-002109	29	1	PCER	4	PCER: Irene Complicated Stamped	1	4.1	
2013KF-002109PCER5	2013KF-002109	29	1	PCER	5	PCER: Irene/Altamaha Stamped	1	6.11	
2013KF-002109PCER6	2013KF-002109	29	1	PCER	6	PCER: Residual	13	11.42	
2013KF-002125BOA	2013KF-002125	29	2	BOA			8	2.2	
2013KF-002125CHA	2013KF-002125	29	2	CHA					
2013KF-002125PCER1	2013KF-002125	29	2	PCER	1	PCER: Irene Burnished Plain	1	3.8	
2013KF-002125PCER2	2013KF-002125	29	2	PCER	2	PCER: Irene/Altamaha Stamped	3	22.98	
2013KF-002125PCER3	2013KF-002125	29	2	PCER	3	PCER: Sand/Grit Tempered Plain	1	6.2	
2013KF-002125PCER4	2013KF-002125	29	2	PCER	4	PCER: Residual	4	3.96	
2013KF-002125SHE	2013KF-002125	29	2	SHE			2	0.76	landsnail and periwinkle
2013KF-002114BOA	2013KF-002114	30	1	BOA			3	0.72	
2013KF-002114PCER1	2013KF-002114	30	1	PCER	1	PCER: Irene/Altamaha Stamped	3	23.7	
2013KF-002114PCER2	2013KF-002114	30	1	PCER	2	PCER: Sand/Clay Tempered Plain	1	8.13	
2013KF-002114PCER3	2013KF-002114	30	1	PCER	3	PCER: Sand Temper Plain	1	3.11	burnished int.
2013KF-002114PCER4	2013KF-002114	30	1	PCER	4	PCER: Sand/Grit Tempered Plain	2	3.97	
2013KF-002114PCER5	2013KF-002114	30	1	PCER	5	PCER: Residual	10	10.66	
2013KF-002114SHE	2013KF-002114	30	1	SHE			2	0.62	marsh periwinkle and landsnail
2013KF-002120BOA	2013KF-002120	30	2	BOA			7	2.65	
2013KF-002120CHA	2013KF-002120	30	2	CHA					
2013KF-002120PCER1	2013KF-002120	30	2	PCER	1	PCER: Irene/Altamaha Cross Simple Stamped	1	4.68	burnished int.
2013KF-002120PCER2	2013KF-002120	30	2	PCER	2	PCER: Residual	5	6.44	
2013KF-002122BOA	2013KF-002122	30	3	BOA			7	3.02	
2013KF-002122PCER	2013KF-002122	30	3	PCER		PCER: Irene Complicated Stamped	1	5.99	burnished int.
2013KF-002121BOA	2013KF-002121	31	1	BOA			7	1.99	
2013KF-002121PCER1	2013KF-002121	31	1	PCER	1	PCER: Irene/Altamaha Stamped	3	9.29	
2013KF-002121PCER2	2013KF-002121	31	1	PCER	2	PCER: Irene/Altamaha Plain	2	11.3	
2013KF-002121PCER3	2013KF-002121	31	1	PCER	3	PCER: Sand/Grit Tempered Plain	1	3.4	
2013KF-002121PCER4	2013KF-002121	31	1	PCER	4	PCER: Sand Temper Plain	1	3.29	
2013KF-002121PCER5	2013KF-002121	31	1	PCER	5	PCER: Clay Tempered Plain	1	2.54	
2013KF-002121PCER6	2013KF-002121	31	1	PCER	6	PCER: Residual	21	20.98	
2013KF-002121SHE	2013KF-002121	31	1	SHE		SHE: Marsh Periwinkle	6	3.75	with small frags. of other species
2013KF-002124BOA	2013KF-002124	31	2	BOA			6	1.83	
2013KF-002124PCER1	2013KF-002124	31	2	PCER	1	PCER: Irene/Altamaha Stamped	3	22.29	
2013KF-002124PCER2	2013KF-002124	31	2	PCER	2	PCER: Residual	12	10.12	

Barcode ID	Field ID	OP-C Unit	Level	Category	Sub#	Subcategory	Count	Weight (g)	Comment
2013KF-002124SHE	2013KF-002124	31	2	SHE			6	1.31	
2013KF-002123BOA	2013KF-002123	31	3	BOA			4	0.52	
2013KF-002123CHA	2013KF-002123	31	3	CHA					
2013KF-002123PCER1	2013KF-002123	31	3	PCER	1	PCER: Irene Fine Cord Marked	1	4	
2013KF-002123PCER2	2013KF-002123	31	3	PCER	2	PCER: Sand/Grit Tempered Plain	1	4.35	
2013KF-002123PCER3	2013KF-002123	31	3	PCER	3	PCER: Sand Temper Plain	1	1.82	
2013KF-002123PCER4	2013KF-002123	31	3	PCER	4	PCER: Irene Complicated Stamped	1	8.95	
2013KF-002123PCER5	2013KF-002123	31	3	PCER	5	PCER: Residual	4	3.33	
2013KF-002107BCL	2013KF-002107	32	1	BCL			1	1.45	
2013KF-002107BOA	2013KF-002107	32	1	BOA			5	2.11	
2013KF-002107PCER1	2013KF-002107	32	1	PCER	1	PCER: Savannah/Irene Complicated Stamped	1	4.22	
2013KF-002107PCER2	2013KF-002107	32	1	PCER	2	PCER: Sand/Grit Tempered Stamped	1	4.32	
2013KF-002107PCER3	2013KF-002107	32	1	PCER	3	PCER: Wilmington Check Stamped	1	3.09	
2013KF-002107PCER4	2013KF-002107	32	1	PCER	4	PCER: Irene Complicated Stamped	1	10.07	
2013KF-002107PCER5	2013KF-002107	32	1	PCER	5	PCER: Irene/Altamaha Plain	1	4.24	
2013KF-002107PCER6	2013KF-002107	32	1	PCER	6	PCER: Sand/Grit Tempered Plain	1	9.87	
2013KF-002107PCER7	2013KF-002107	32	1	PCER	7	PCER: Sand/Grit Tempered Stamped	1	5.16	
2013KF-002107PCER8	2013KF-002107	32	1	PCER	8	PCER: Sand/Grit Tempered Check Stamped	1	5.81	
2013KF-002107PCER9	2013KF-002107	32	1	PCER	9	PCER: Residual	24	40.29	
2013KF-002107SHE	2013KF-002107	32	1	SHE			2	0.67	inc. 1 periwinkle
2013KF-002108PCER	2013KF-002108	32	2	PCER		PCER: Residual	3	5.92	
2013KF-002108SHE	2013KF-002108	32	2	SHE		SHE: Marsh Periwinkle	1	0.89	
2013KF-002130BOA	2013KF-002130	33	1	BOA			3	1.09	
2013KF-002130LITH	2013KF-002130	33	1	LITH		LITH: Ferrocrete	1	1.05	
2013KF-002130PCER1	2013KF-002130	33	1	PCER	1	PCER: Irene/Altamaha Plain	2	7.89	
2013KF-002130PCER2	2013KF-002130	33	1	PCER	2	PCER: Irene Burnished Plain	1	5.59	
2013KF-002130PCER3	2013KF-002130	33	1	PCER	3	PCER: Irene/Altamaha Stamped	1	11.45	
2013KF-002130PCER4	2013KF-002130	33	1	PCER	4	PCER: Sand/Clay Tempered Plain	1	6.91	
2013KF-002130PCER5	2013KF-002130	33	1	PCER	5	PCER: Irene/Altamaha Stamped	1	2.75	rim; simple
2013KF-002130PCER6	2013KF-002130	33	1	PCER	6	PCER: Irene Complicated Stamped	2	15.18	
2013KF-002130PCER7	2013KF-002130	33	1	PCER	7	PCER: Residual	15	20.9	
2013KF-002131BOA	2013KF-002131	33	2	BOA			6	1.97	
2013KF-002131PCER1	2013KF-002131	33	2	PCER	1	PCER: Irene/Altamaha Plain	1	4.53	
2013KF-002131PCER2	2013KF-002131	33	2	PCER	2	PCER: Irene Complicated Stamped	3	11.65	
2013KF-002131PCER3	2013KF-002131	33	2	PCER	3	PCER: Irene/Altamaha Stamped	1	7.35	
2013KF-002131PCER4	2013KF-002131	33	2	PCER	4	PCER: Residual	9	6.48	
2013KF-002131SHE	2013KF-002131	33	2	SHE		SHE: Marsh Periwinkle	1	0.48	
2013KF-002132CHA	2013KF-002132	33	3	CHA					